

MULTI1NE

PRODUCTS HANDBOOK





GLOSSARY

Tipping load, Max	It's the maximum load that can be lifted just off the ground when the machine is straight, with rear weights and on firm, level ground. Boom not extended. Weight of attachment included, the tipping load is the value indicated minus the weight of the attachment.
Lifting capacity straight	It's the maximum load that can be lifted when the machine is straight on firm level ground, with rear weights and boom not extended. Weight of attachment included, the net lifting load is the value indicated minus the weight of the attachment. It's 80% of tipping load.
Lifting capacity fully articulated	It's the maximum load that can be lifted when the machine is fully articulated on firm level ground, with rear weights and boom not extended. Weight of attachment included, the net lifting load is the value indicated minus the weight of the attachment.
Max lift height	It's the height of the coupling plate pivot point with extended boom.
Breakout force / 50 cm	Rollback force measured at 500 mm from the pivot point, max value.
Pushing force	Calculated (c) pushing force of the machine with 100% efficiency.
Drive speed (max.)	Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments.
NA	Item not available.

Note:

Never exceed the rated lifting or hydraulic capacity of the machine.

When using attachments, know their capacity ratings and machine limitations. Machine specifications can be found in the Operator's Manual.

If not specified, all dimensions have been taken with standard tires.

All products listed in this catalogue may not be available on all markets and countries. Please consult your local MultiOne dealer for availability.

Compatibility table between attachments and loader models are advisory. Please consult your local MultiOne dealer to make sure that the attachment is compatible with your MultiOne mini loader.



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1 SERIES

<http://tiny.cc/multione1-1EN>


				
TIPPING LOAD	ENGINE POWER	SPEED	FLOW RATE	LIFT HEIGHT
320 kg	12 hp	8 km/h	19 l/min	1,8 m

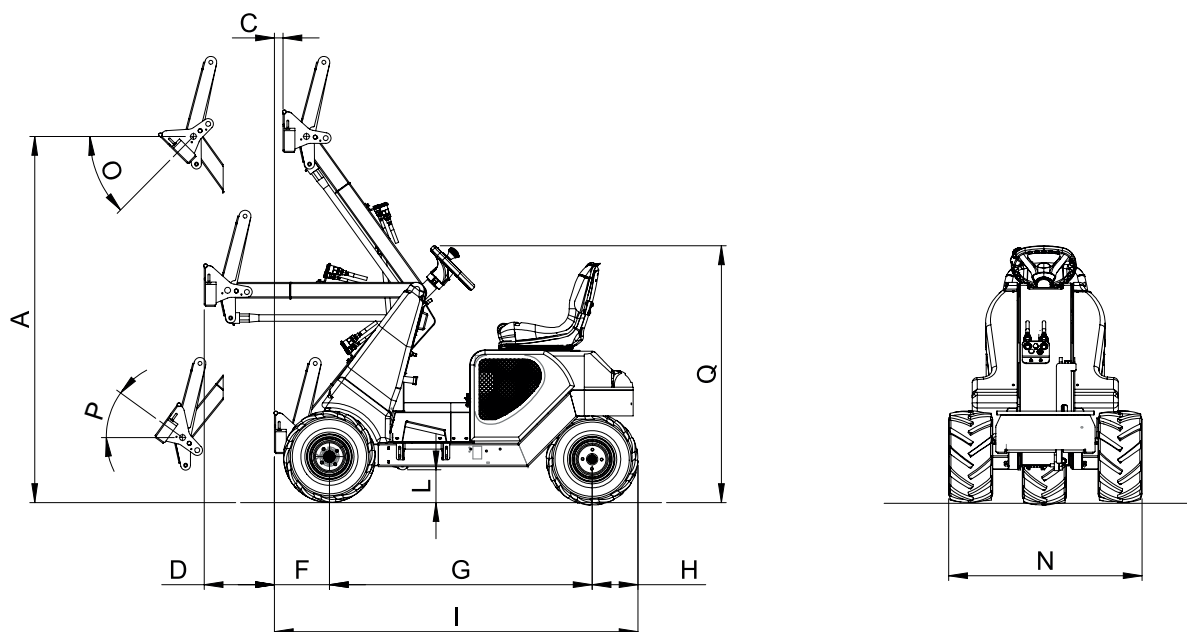
Model	1.1
Engine	Yanmar L100
Power (Iso Gross)	12 HP
Fuel	Diesel
Transmission	Hydrostatic
Drive speed (max.)	8 km/h (5 mph)
Aux. hydraulics oil flow	19 l/min (5 GPM)
Max. lifting height	1,8 m (70.9 in)
Tipping load, max ⁽¹⁾	320 kg (705 lbs)
Lifting capacity ⁽²⁾	250 kg (551 lbs)
Breakout force / 50 cm (19.7 in)	250 kg (551 lbs)
Pushing force (c)	500 kgf (500 kp)
Specific ground pressure (w/standard tires)	390 kg/m ² (80 lbs/sqft)
Turning radius: inside/outside	0/993 mm (0/39 in)
Standard tires (Tractor profile)	18x9.50-8
Weight	398 kg (880 lbs)
Product Code	C926006

⁽¹⁾ Maximum load that can be lifted just off the ground when the machine is straight. Weight of attachment included.

⁽²⁾ Weight of attachment is included (80% of tipping load).

1 SERIES - FEATURES

- New YANMAR L100 engine compliant with Stage V and Tier 4 Final emissions standards
- 3WD hydrostatic transmission with differential lock
- 3 line hydraulic outlets
- Boom with self-levelling
- 4-functions joystick
- Ergonomic seat with adjustable position
- Mechanical parking brake



DIMENSIONS (mm / in)






A - Pivot point height	1877 / 73.9	I - Machine length	1864 / 73.4
C - Outreach with lifted boom	44 / 1.7	L - Ground clearance	168 / 6.6
D - Outreach with horizontal boom	360 / 14.2	N - Max width (with standard tires)	992 / 39
F - Front length	282 / 11.1	O - Dump angle	45,5°
G - Wheelbase	1347 / 53	P - Rollback angle	35,5°
H - Rear length	235 / 9.2	Q - Height (with standard tires)	1316 / 51.8

Options	CODE
Biodegradable oil	C883059
Turf tires 18x9.50-8, set of 3	C885023

2 SERIES

<http://tiny.cc/multione2-2EN>

NEW

				
TIPPING LOAD	ENGINE POWER	SPEED	FLOW RATE	LIFT HEIGHT
700 kg	26,5 hp	15 km/h	42 l/min	1,6 m

KOHLER
 ENGINES

EFI
 ELECTRONIC
 FUEL
 INJECTION


Model	2.3 EFI
Engine	KOHLER Command Pro EFI ECV749
Power (Iso Gross)	26,5 HP
Fuel	Petrol
Transmission	Hydrostatic
Drive speed (max.) ⁽¹⁾	15 km/h (9.3 mph)
Aux. hydraulics oil flow	42 l/min (11.1 GPM)
Max. lifting height	1,6 m (63 in)
Tipping load, max ⁽²⁾	700 kg (1543 lbs)
Lifting capacity straight ⁽³⁾	560 kg (1235 lbs)
Lifting capacity fully articulated ⁽⁴⁾	450 kg (992 lbs)
Breakout force / 50 cm (19.7 in)	840 kg (1852 lbs)
Pushing force (c)	770 kgf (770 kp)
Specific ground pressure (w/standard tires)	613 kg/m ² (126 lbs/sqft)
Turning radius: inside/outside	700/1698 mm (27.6/66.9 in)
Standard tires (Tractor profile)	20x8.00-10
Weight	710 kg (1570 lbs)
Product Code	C951028

⁽¹⁾ Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments.

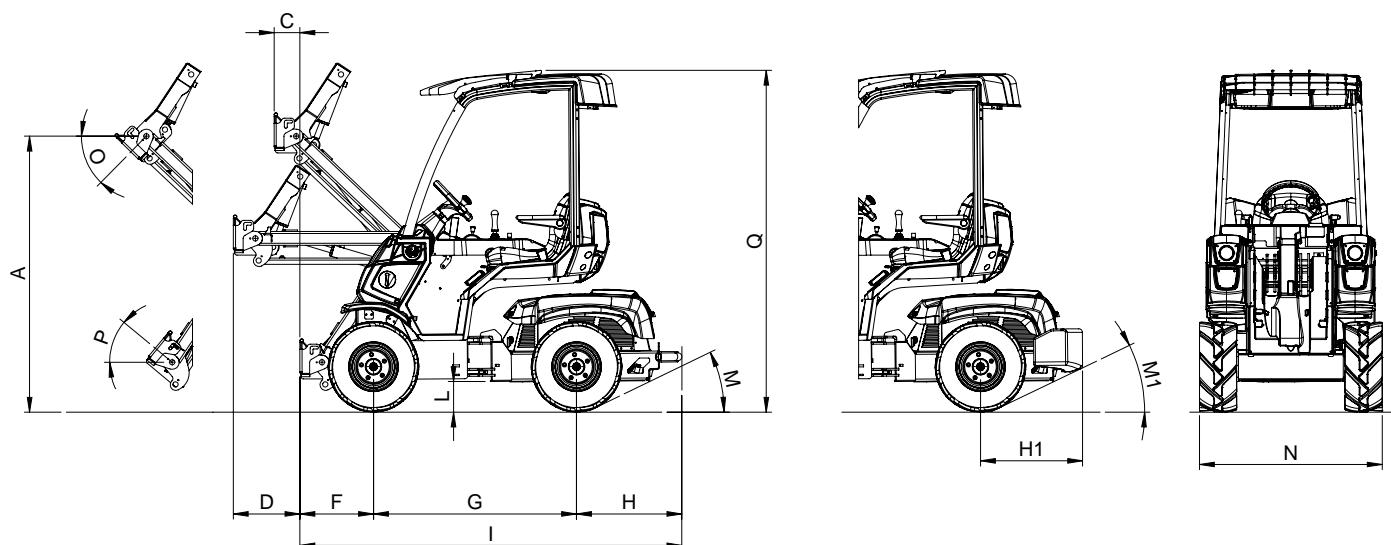
⁽²⁾ Maximum load that can be lifted just off the ground when the machine is straight and with rear weights. Weight of attachment included.

⁽³⁾ Machine straight, with rear weights. Weight of attachment is included. (80% of tipping load).

⁽⁴⁾ Machine fully articulated, with rear weights. Weight of attachment is included.

2 SERIES - FEATURES

- New Kohler engine, 2 cyl. petrol with electronic fuel injection (EFI)
- New stronger frame
- New geometry and linkage for the tilt mechanics, improved breakout force and dump/rollback angles
- 180 kg rear weights available
- DBS (Dynamic Block System)
- Hydraulic oil cooler
- Self-levelling H-frame boom
- Hydraulic multiconnector
- 4-functions joystick
- 4WD hydrostatic Direct Drive motors, proportional servo control
- ROPS-FOPS Level I
- 2 front working light
- Ergonomic seat with armrests and seat belt, adjustable position
- Mechanical parking brake
- High efficiency wheel motors



DIMENSIONS (mm / in)

A - Pivot point height (not extended boom)	1580 / 62.2	L - Ground clearance	175 / 6.9
C - Outreach with lifted boom	148 / 5.8	M - Angle of departure	26°
D - Outreach with orizontal boom	381 / 15	M1 - Angle of departure (with rear weights)	26°
F - Front length	421 / 16.6	N - Max width (with standard tires)	1047 / 41.2
G - Wheelbase	1163 / 45.8	O - Dump angle	46°
H - Rear length	603 / 23.7	P - Rollback angle	40°
H1 - Rear length with rear weights	585 / 23	Q - Height (with standard tires)	1958 / 77
I - Machine length	2187 / 86.1		

Tires size	Width (N)	Height (Q)
20x8.00-10	1047 mm (41.2 in)	1958 mm (77 in)
23x8.50-12	1060 mm (41.7 in)	1996 mm (78.6 in)






2 SERIES - OPTIONS

Options	Code
3 additional working halogen light	C883064
3 additional working LED light	C883018
Backup warning beeper	C883021
Beacon light	C883039
Biodegradable oil	C883200
Driver area cover	C880049
Flat face coupling kit	C880221
Fully enclosed cab with heating system and mirrors	C885224
Heated seat	C885216
Kohler Bluetooth diagnostic interface kit (compatible with Android or iOS diagnostic applications)	C883201
Left protection bar for operator	C885027
Plexiglass back window (smart cabin)	C885239
Plexiglass right side (smart cabin)	C885238
Plexiglass windscreen (smart cabin)	C885237
Rear weights 180 kg (90 kg + 90 kg) / 396 lbs (198lbs + 198 lbs)	C880054
Snow chains for wheel	see page 69
Tie down bracket on wheel hub, set of 4	C883068
Torque divider	C883004
Tractor tires 23x8.50-12, set of 4	C884005
Trailer coupling	C885014
Turf profile tires 20x8.00-10, set of 4	C885211
Turf tires 23x8.50-12, set of 4	C884006
Warning & Safety lights for road travel (with mirrors)	C885229
Wheel spacer 10 mm (0,4 in), set of 4 (max. 2 pcs for wheel)	C880090
Wheel spacer 55 mm (2,2 in), set of 4	C885010



4 SERIES

<http://tiny.cc/4seriesEN>


 TIPPING LOAD 1020 kg	 ENGINE POWER 20 hp	 SPEED 14 km/h	 FLOW RATE 31 l/min	 LIFT HEIGHT 2,75 m
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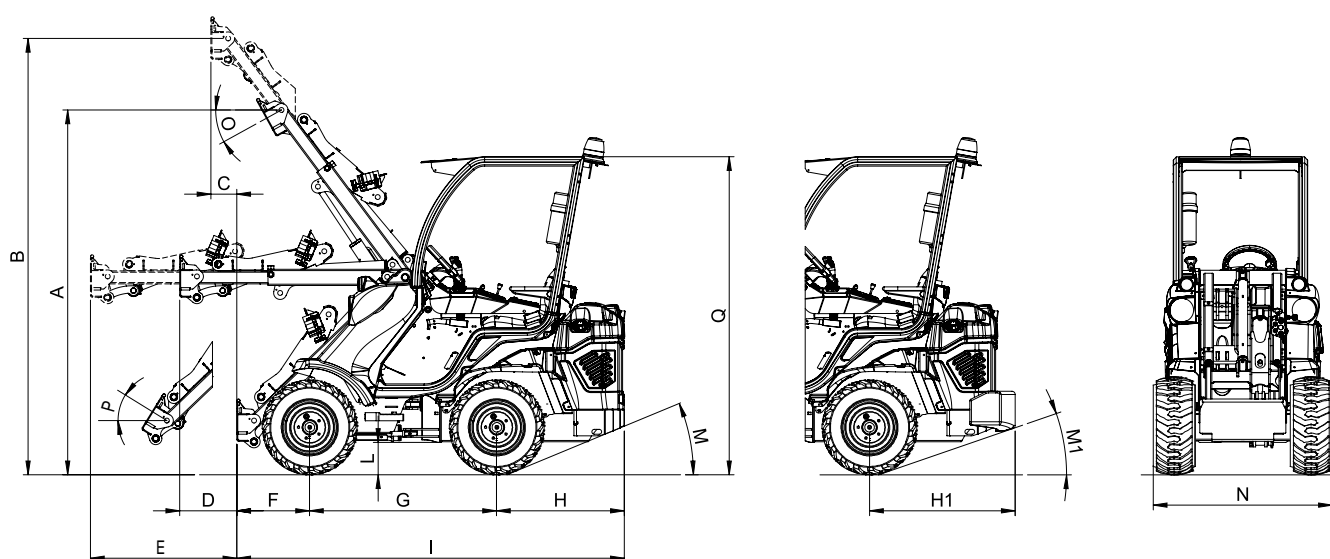


Model	4.2
Engine	Kubota D722, 3 cyl - 719 cc.
Power (Iso Gross) / Torque	20 HP / 45 Nm @ 2400 rpm
Fuel	Diesel
Transmission	Hydrostatic
Drive speed (max.) ⁽¹⁾	14 km/h (8.7 mph)
Aux. hydraulics oil flow	31 l/min (8.2 GPM)
Max. lifting height	2,75 m (108 in)
Tipping load, max ⁽²⁾	1020 kg (2249 lbs)
Lifting capacity straight ⁽³⁾	820 kg (1808 lbs)
Lifting capacity fully articulated ⁽⁴⁾	700 kg (1543 lbs)
Breakout force / 50 cm (19.7 in)	800 kg (1764 lbs)
Pushing force (c)	900 kgf (900 kp)
Specific ground pressure (w/standard tires)	815 kg/m ² (167 lbs/sqft)
Turning radius: inside/outside	890/1890 mm (35/74.4 in)
Standard tires (Tractor profile)	23x8.50-12
Weight	990 kg (2190 lbs)
Product Code	C944000

⁽¹⁾ Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments. ⁽²⁾ Maximum load that can be lifted just off the ground when the machine is straight, with rear weights and boom not extended. Weight of attachment included. ⁽³⁾ Machine straight, with rear weights and boom not extended. Weight of attachment is included. (80% of tipping load) ⁽⁴⁾ Machine fully articulated, with rear weights and boom not extended. Weight of attachment is included.

4 SERIES - FEATURES

- Hydraulic oil cooler
- Hydraulic multiconnector
- Double-H telescopic boom
- 4-functions joystick
- ROPS-FOPS Level I
- LCD graphic display with programmed service (tachometer, hour meter, fuel gauge, maintenance light, light indicator and other 14 indicators)
- 4WD hydrostatic Direct Drive motors, proportional servo control
- 2 front working light
- Seat with armrests and seat belt, adjustable position
- Mechanical parking brake
- High efficiency wheel motors



DIMENSIONS (mm / in)

A - Pivot point height (not extended boom)	2250 / 88.6	I - Machine length	2390 / 94.1
B - Pivot point height (extended boom)	2750 / 108.3	L - Ground clearance	200 / 7.9
C - Outreach with lifted boom (extended)	160 / 6.3	M - Angle of departure	19°
D - Outreach with horizontal boom (not extended)	350 / 13.8	M1 - Angle of departure (with rear weights)	19°
E - Outreach with horizontal boom (extended)	900 / 35.4	N - Max width (with standard tires)	980 / 38.6
F - Front length	450 / 17.7	O - Dump angle	29°
G - Wheelbase	1150 / 45.3	P - Rollback angle	31°
H - Rear length	790 / 31.1	Q - Height (with standard tires)	1960 / 77.2
H1 - Rear length with rear weights	900 / 35.4		

Tires size	Width (N)	Height (Q)
23x8.50-12	980 mm (38.6 in)	1960 mm (77.2 in)
23x10.50-12 ET-25	1090 mm (42.9 in)	1960 mm (77.2 in)
27x8.50-15	1000 mm (39.4 in)	2010 mm (79.1 in)
26x12.00-12 ET-50	1200 mm (47.2 in)	1998 mm (78.6 in)

5 SERIES

<http://tiny.cc/5seriesEN>

TIPPING LOAD
1200*
kg

ENGINE POWER
25
hp

SPEED
14
km/h

FLOW RATE
50*
l/min

LIFT HEIGHT
2,75
m

(*) 5.3K



- ↑ **BIG BLOCK ENGINE**
- ↑ **HIGH TORQUE**
- ↑ **HIGH OIL FLOW**
- ↑ **LOW EMISSION**
- ↑ **LOW NOISES**

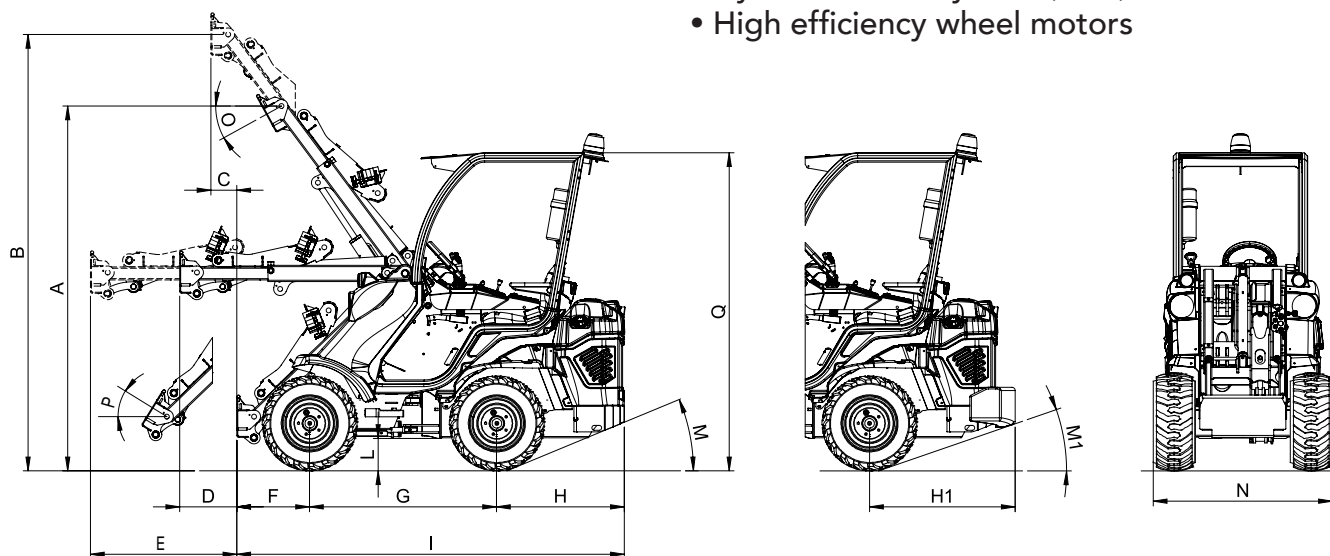


Model	5.2 K	5.3 K
Engine	Kubota D902, 3 cyl. - 898 cc.	Kubota D1305, 3 cyl. - 1261 cc.
Power (Iso Gross) / Torque	25 HP / 55 Nm @ 2400 rpm	25 HP / 85 Nm @ 1700 rpm
Fuel	Diesel	
Transmission	Hydrostatic	
Drive speed (max.) ⁽¹⁾	14 km/h (8.7 mph)	12,5 km/h (7.8 mph)
Aux. hydraulics oil flow	34 l/min (9 GPM)	50 l/min (13.2 GPM)
Max. lifting height	2,75 m (108 in)	
Tipping load, max ⁽²⁾	1020 kg (2249 lbs)	1200 kg (2645 lbs)
Lifting capacity straight ⁽³⁾	820 kg (1808 lbs)	900 kg (1984 lbs)
Lifting capacity fully articulated ⁽⁴⁾	700 kg (1543 lbs)	740 kg (1631 lbs)
Breakout force / 50 cm (19.7 in)	800 kg (1764 lbs)	
Pushing force (c)	900 kgf (900 kp)	
Specific ground pressure (w/standard tires)	833 kg/m ² (171 lbs/sqft)	759 kg/m ² (156 lbs/sqft)
Turning radius: inside/outside	890/1890 mm (35/74.4 in)	800/2000 mm (31.5/78.7 in)
Standard tires (Tractor profile)	23x8.50-12	23x10.50-12
Weight	1020 kg (2250 lbs)	1070 kg (2360 lbs)
Product Code	C977017	C977038

⁽¹⁾ Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments. ⁽²⁾ Maximum load that can be lifted just off the ground when the machine is straight, with rear weights and boom not extended. Weight of attachment included. ⁽³⁾ Machine straight, with rear weights and boom not extended. Weight of attachment is included. (80% of tipping load) ⁽⁴⁾ Machine fully articulated, with rear weights and boom not extended. Weight of attachment is included.

5 SERIES - FEATURES

- 5.3K: Kubota D1305 (25 HP), big block, 3 cyl. diesel engine, water cooled, electric start, glow plug
- 5.3K: Compliant with STAGE V and TIER 4 FINAL emission standards
- Hi-Flow system (only 5.3K)
- Hydraulic oil cooler
- Hydraulic multiconnector
- Self-levelling double-H telescopic boom
- Multi-functions joystick with ECI (only 5.3K)
- ROPS-FOPS Level I
- LCD graphic display with programmed service (tachometer, hour meter, fuel gauge, maintenance light, light indicator and other 14 indicators)
- 4WD hydrostatic Direct Drive motors, proportional servo control
- 2 front working light
- Seat with armrests and seat belt, adjustable position
- Mechanical parking brake
- Dynamic Block System (DBS)
- High efficiency wheel motors



DIMENSIONS (mm / in)

A - Pivot point height (not extended boom)	2250 / 88.6	I - Machine length	2390 / 94.1
B - Pivot point height (extended boom)	2750 / 108.3	L - Ground clearance	200 / 7.9
C - Outreach with lifted boom (extended)	160 / 6.3	M - Angle of departure	19°
D - Outreach with orizontal boom (not extended)	350 / 13.8	M1 - Angle of departure (with rear weights)	19°
E - Outreach with orizontal boom (extended)	900 / 35.4	N - Max width - 5.2 (with standard tires)	980 / 38.6
F - Front length	450 / 17.7	N - Max width - 5.3 (with standard tires)	1090 / 42.9
G - Wheelbase	1150 / 45.3	O - Dump angle	29°
H - Rear length	790 / 31.1	P - Rollback angle	31°
H1 - Rear length with rear weights	900 / 35.4	Q - Height (with standard tires)	1960 / 77.2

Tires size	Width (N)	Height (Q)
23x8.50-12	980 mm (38.6 in)	1960 mm (77.2 in)
23x10.50-12 ET-25	1090 mm (42.9 in)	1960 mm (77.2 in)
27x8.50-15	1000 mm (39.4 in)	2010 mm (79.1 in)
26x12.00-12 ET-50	1200 mm (47.2 in)	1998 mm (78.6 in)

4 - 5 SERIES - OPTIONS

Options	Code
110 V engine block heater	C885255
220 V engine block heater	C885250
3 additional working halogen light	C883064
3 additional working LED light	C883018
Additional front hydraulic outlets (only 5.3)	C883503
Attachment coupling plate for rear mounting	C880031
Backup warning beeper	C883512
Beacon light	C883039
Biodegradable oil	C883058
Driver area cover	C880049
Flat face coupling kit	C880221
Floating boom valve	C885223
Floating boom valve for 4.2 without self-leveling boom	C883401
Fully enclosed cab with sound insulation linen and mirrors	C883510
Heated seat	C885216
Heating system	C885205
Left protection bar for operator	C885026
Multifunction joystick (only 4.2 and 5.2)	C883061
Plexiglass back window (smart cabin)	C883508
Plexiglass right side (smart cabin)	C883507
Plexiglass windscreen (smart cabin)	C883506
Rear 12V electric socket	C883022
Rear bull bar	C883047
Rear hydraulic outlets - double	C883502
Rear hydraulic outlets - single	C883501
Rear weights 80 kg (40 kg + 40 kg) / 176 lbs (88 lbs + 88 lbs)	C883069
Rear weights 180 kg (90 kg + 90 kg) / 396 lbs (198lbs + 198 lbs)	C880054
Skid tires 27x8.50-15, set of 4	C884011
Snow chains for wheel	see page 69

4 - 5 SERIES - OPTIONS


Options	Code
Tie down bracket on wheel hub, set of 4	C883068
Torque divider	C883004
Tractor tires 23x10.50-12 ET-25, set of 4	C884007
Tractor tires 23x8.50-12, set of 4	C884005
Tractor tires 26x12.00-12 ET-50, set of 4	C884009
Trailer coupling	C885014
Turf tires 23x10.50-12 ET-25, set of 4	C884008
Turf tires 23x8.50-12, set of 4	C884006
Turf tires 26x12.00-12 ET-50, set of 4	C884010
Warning & Safety lights for road travel with mirrors	C883511
Wheel spacer 10 mm (0.4 in), set of 4 (max. 2 pcs for wheel)	C880090
Wheel spacer 55 mm (2.2 in), set of 4	C885010


6 SERIES


<http://tiny.cc/6seriesEN>


TIPPING LOAD
1200
 kg


ENGINE POWER
25
 hp


SPEED
12,5*
 km/h


FLOW RATE
50
 l/min


LIFT HEIGHT
2,92
 m

(*) 6.35 K

**NEW**

- ↑ **BIG BLOCK ENGINE**
- ↑ **HIGH TORQUE**
- ↑ **HIGH OIL FLOW**
- ↑ **LOW EMISSION**
- ↑ **LOW NOISES**

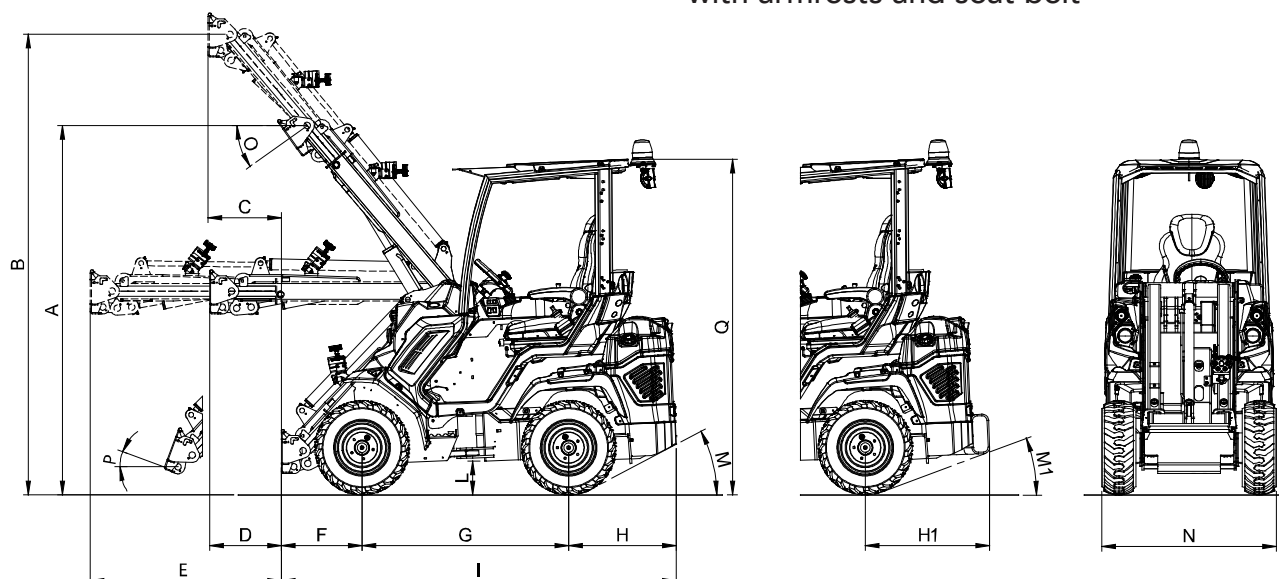


Model	6.3+ K	6.35 K
Engine	Kubota D1305, 3 cyl. - 1261 cc.	
Power (Iso Gross) / Torque	25 HP / 85 Nm @ 1700 rpm	
Fuel	Diesel	
Transmission	Hydrostatic	
Drive speed (max.) ⁽¹⁾	9 km/h (5.6 mph)	12,5 km/h (7.7 mph)
Aux. hydraulics oil flow	50 l/min (13.2 GPM)	
Max. lifting height	2,92 m (115 in)	
Tipping load, max ⁽²⁾	1200 kg (2646 lbs)	
Lifting capacity straight ⁽³⁾	960 kg (2116 lbs)	
Lifting capacity fully articulated ⁽⁴⁾	780 kg (1720 lbs)	
Breakout force / 50 cm	1400 kg (3086 lbs)	
Pushing force (c)	1690 kgf (1690 kp)	1160 kgf (1160 kp)
Specific ground pressure (w/standard tires)	1044 kg/m ² (214 lbs/sqft)	
Turning radius: inside/outside	905/2020 mm (35.6/79.5 in)	
Standard tires (Tractor profile)	23X8.50-12	
Weight	1400 kg (3090 lbs)	
Product Code	C961015	C961020

(¹) Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments. (²) Maximum load that can be lifted just off the ground when the machine is straight, with rear weights and boom not extended. Weight of attachment included. (³) Machine straight, with rear weights and boom not extended. Weight of attachment is included. (80% of tipping load). (⁴) Machine fully articulated, with rear weights and boom not extended. Weight of attachment is included.

6 SERIES - FEATURES

- Kubota D1305 (25 HP), big block, 3 cyl. diesel engine, water cooled, electric start, glow plug
- Compliant with STAGE V and TIER 4 FINAL emission standards
- Hi-Flow system
- DBS (Dynamic Block System)
- Multi-functions joystick
- Multi-disk parking brake
- Hydraulic oil cooler
- Hydraulic multiconnector
- Self-levelling double-H telescopic boom
- Radial Piston high efficiency and heavy duty wheel motors
- 4WD hydrostatic Direct Drive motors, proportional servo control
- ROPS-FOPS Level I
- LCD graphic display with programmed service (tachometer, hour meter, fuel gauge, maintenance light, light indicator and other 14 indicators)
- 2 front working light
- Ergonomic full adjustable suspension seat with armrests and seat belt



DIMENSIONS (mm / in)

A - Pivot point height (not extended boom)	2290 / 90.1	I - Machine length	2445 / 96.3
B - Pivot point height (extended boom)	2920 / 115	L - Ground clearance	210 / 8.3
C - Outreach with lifted boom (extended)	455 / 17.9	M - Angle of departure	28°
D - Outreach with orizontal boom (not extended)	445 / 17.5	M1 - Angle of departure (with rear weights)	24°
E - Outreach with orizontal boom (extended)	1185 / 46.6	N - Max width (with standard tires)	1070 / 42
F - Front length	500 / 19.7	O - Dump angle	36°
G - Wheelbase	1280 / 50.4	P - Rollback angle	29°
H - Rear length	665 / 26.2	Q - Height (with standard tires)	2020 / 79.5
H1 - Rear length with rear weights	770 / 30.3		

Tires size	Width (N)	Height (Q)
23X8.50-12	1070 mm (42 in)	2020 mm (79.5 in)
23X10.50-12 ET-25	1130 mm (44.5 in)	2020 mm (79.5 in)
26X12.00-12 ET-50	1300 mm (51.2 in)	2040 mm (80.3 in)
27X8.50-15	1070 mm (42 in)	2080 mm (81.9 in)
27X10.50-15	1150 mm (45.3 in)	2080 mm (81.9 in)

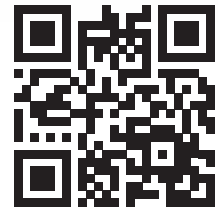
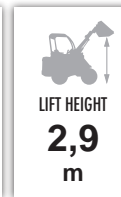
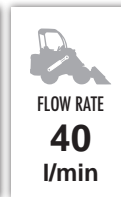
6 SERIES - OPTIONS

Options	Code
110 V engine block heater	C885255
220 V engine block heater	C885250
3 additional working halogen light	C883064
3 additional working LED light	C883018
Additional front hydraulic outlets	C883024
Attachment coupling plate for rear mounting	C880031
Automatic locking plate	C883038
Backup warning beeper	C883021
Beacon light	C883039
Biodegradable oil	C883007
Driver area cover	C880049
Flat face coupling kit	C880221
Floating boom valve	C883011
Fully enclosed cab with sound insulation linen and mirrors	C883001
Heating system	C883002
High comfort heated seat	C883006
Left protection bar for operator	C883020
Plexiglass back window (smart cabin)	C883035
Plexiglass right side (smart cabin)	C883034
Plexiglass windscreen (smart cabin)	C883000
Rear 12V electric socket	C883022
Rear bull bar	C883047
Rear hydraulic outlets - double	C883014
Rear hydraulic outlets - single	C883013
Rear weights 80 kg (40 kg + 40 kg) / 176 lbs (88 lbs + 88 lbs)	C883069
Rear weights 180 kg (90 kg + 90 kg) / 396 lbs (198lbs + 198 lbs)	C880054
Skid tires 27x10.50-15, set of 4	C884012
Skid tires 27x8.50-15, set of 4	C884011
Snow chains for wheel	see page 69

6 SERIES - OPTIONS

Options	Code
Tie down bracket on wheel hub, set of 4	C883065
Torque divider	C883600
Tractor tires 23x10.50-12 ET-25, set of 4	C884007
Tractor tires 26x12.00-12 ET-50, set of 4	C884009
Trailer coupling	C885014
Turf tires 23x10.50-12 ET-25, set of 4	C884008
Turf tires 23x8.50-12, set of 4	C884006
Turf tires 26x12.00-12 ET-50, set of 4	C884010
Warning & Safety lights for road travel (with mirrors)	C883009
Wheel spacer 10 mm (0.4 in), set of 4 (max. 1 pcs for wheel)	C880090
Wheel spacer 55 mm (2.2 in), set of 4	C885010

7.2 K

<http://tiny.cc/7seriesEN>

NEW

- ↑ **BIG BLOCK ENGINE**
- ↑ **HIGH TORQUE**
- ↑ **HIGH OIL FLOW**
- ↑ **LOW EMISSION**
- ↑ **LOW NOISES**

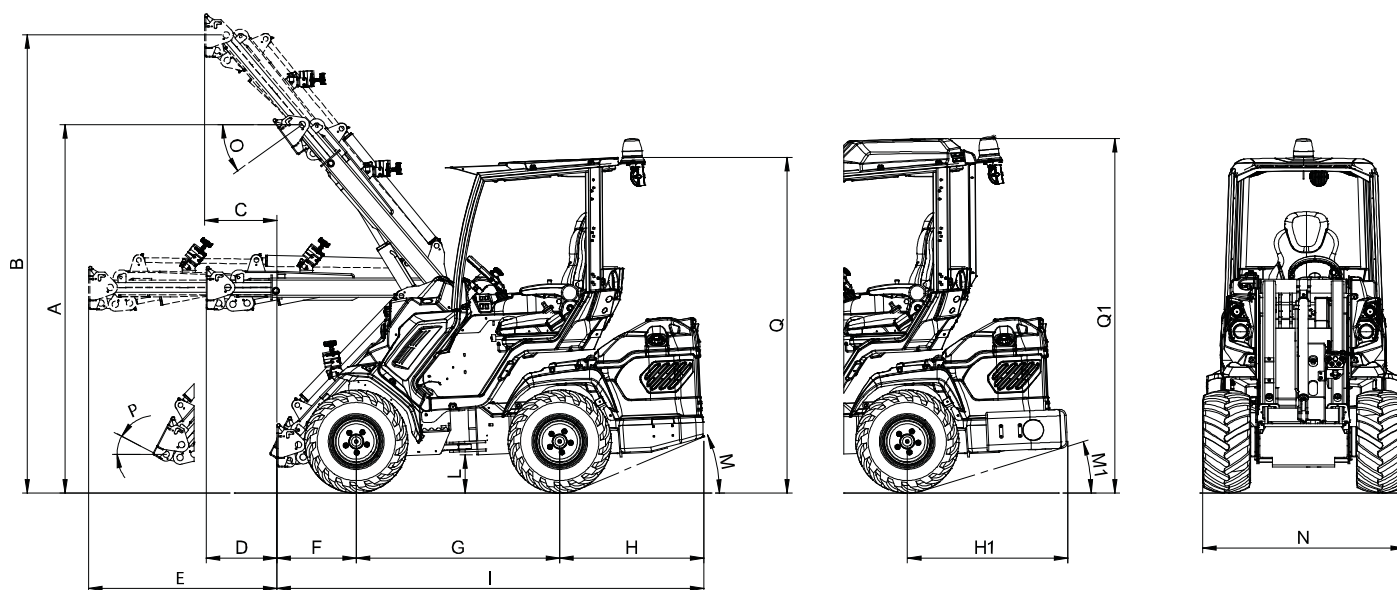


Model	7.2 K
Engine	Kubota D1305, 3 cyl. - 1261 cc.
Power (Iso Gross) / Torque	25 HP / 85 Nm @ 1700 rpm
Fuel	Diesel
Transmission	Hydrostatic
Drive speed (max.) ⁽¹⁾	9 km/h (5.6 mph)
Aux. hydraulics oil flow	40 l/min (10.5 GPM)
Max. lifting height	2,90 m (114 in)
Tipping load, max ⁽²⁾	1500 kg (3307 lbs)
Lifting capacity straight ⁽³⁾	1200 kg (2645 lbs)
Lifting capacity fully articulated ⁽⁴⁾	1020 kg (2249 lbs)
Breakout force / 50 cm	1700 kg (3748 lbs)
Pushing force (c)	1690 kgf (1690 kp)
Specific ground pressure (w/standard tires)	1113 kg/m ² (228 lbs/sqft)
Turning radius: inside/outside	825/2090 mm (32.5/82.3 in)
Standard tires (Tractor profile)	23X10.50-12
Weight	1590 kg (3510 lbs)
Product Code	C962025

⁽¹⁾ Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments. ⁽²⁾ Maximum load that can be lifted just off the ground when the machine is straight, with rear weights and boom not extended. Weight of attachment included. ⁽³⁾ Machine straight, with rear weights and boom not extended. Weight of attachment is included. (80% of tipping load). ⁽⁴⁾ Machine fully articulated, with rear weights and boom not extended. Weight of attachment is included.

7.2 K - FEATURES

- Kubota D1305 (25 HP), big block, 3 cyl. diesel engine, water cooled, electric start, glow plug
- Compliant with STAGE V and TIER 4 FINAL emission standards
- DBS (Dynamic Block System)
- Multi-disk parking brake
- Integrated rear weights
- Hydraulic oil cooler
- Hydraulic multiconnector
- Self-levelling double-H telescopic boom
- 2 front working light
- 4WD hydrostatic Direct Drive motors, proportional servo control
- ROPS-FOPS Level I
- LCD graphic display with programmed service (tachometer, hour meter, fuel gauge, maintenance light, light indicator and other 14 indicators)
- Ergonomic full adjustable suspension seat with armrests and seat belt
- Radial piston high efficiency and heavy duty wheel motors

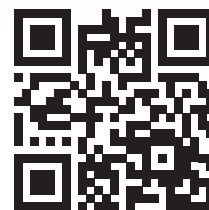


DIMENSIONS (mm / in)

A - Pivot point height (not extended boom)	2280 / 89.7	I - Machine length	2690 / 105.9
B - Pivot point height (extended boom)	2900 / 114	L - Ground clearance	210 / 8.3
C - Outreach with lifted boom (extended)	455 / 17.9	M - Angle of departure	21°
D - Outreach with orizontal boom (not extended)	445 / 17.5	M1 - Angle of departure (with rear weights)	20°
E - Outreach with orizontal boom (extended)	1185 / 46.6	N - Max width (with standard tires)	1130 / 44.5
F - Front length	500 / 19.7	O - Dump angle	36°
G - Wheelbase	1280 / 50.4	P - Rollback angle	29°
H - Rear length	910 / 35.8	Q - Height (with standard tires)	2020 / 79.5
H1 - Rear length with rear weights	1010 / 39.7		

Tires size	Width (N)	Height (Q)
23X8.50-12	1070 mm (42.2 in)	2020 mm (79.5 in)
23X10.50-12 ET-25	1130 mm (44.5 in)	2020 mm (79.5 in)
26X12.00-12 ET-50	1280 mm (50.4 in)	2040 mm (80.3 in)
27X8.50-15	1070 mm (42.1 in)	2080 mm (81.9 in)
27X10.50-15	1150 mm (45.3 in)	2080 mm (81.9 in)

7 SERIES

<http://tiny.cc/7seriesEN>


 TIPPING LOAD 1550* kg	 ENGINE POWER 35* hp	 SPEED 10-20* km/h	 FLOW RATE 68* l/min	 LIFT HEIGHT 2,9 m
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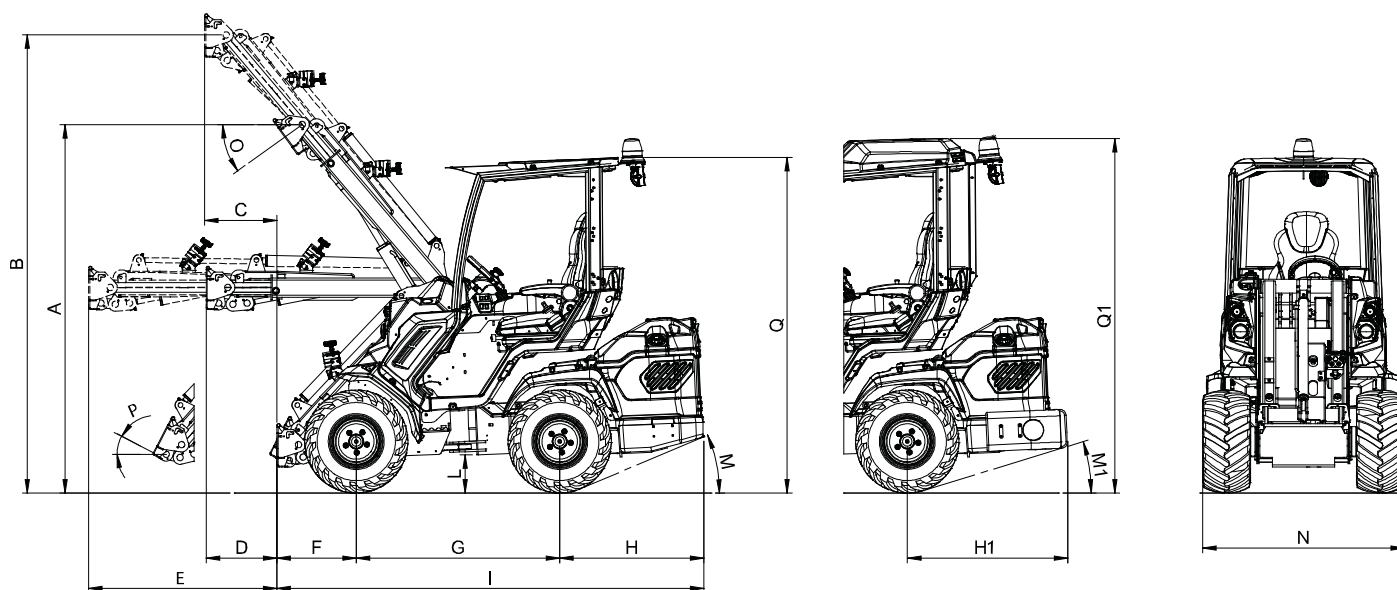
(*) 7.3S

Model	7.3+	7.3S (2 speed)
Engine	Yanmar 3TNV82	
Power (Iso Gross)	35 HP	
Fuel	Diesel	
Transmission	Hydrostatic	
Drive speed (max.) ⁽¹⁾	11 km/h (6.8 mph)	10 - 20 km/h (6.2 - 12.4 mph)
Aux. hydraulics oil flow	68 l/min (17.9 GPM)	
Max. lifting height	2,90 m (114 in)	
Tipping load, max ⁽²⁾	1550 kg (3417 lbs)	
Lifting capacity straight ⁽³⁾	1240 kg (2734 lbs)	
Lifting capacity fully articulated ⁽⁴⁾	1070 kg (2360 lbs)	
Breakout force / 50 cm	1700 kg (3748 lbs)	
Pushing force (c)	1690 kgf (1690 kp)	2000 kgf (2000 kp)
Specific ground pressure (w/standard tires)	1154 kg/m ² (236 lbs/sqft)	1168 kg/m ² (239 lbs/sqft)
Turning radius: inside/outside	825/2090 mm (32.5/82.3 in)	
Standard tires (Tractor profile)	23X10.50-12	
Weight	1650 kg (3640 lbs)	1670 kg (3690 lbs)
Product Code	C962005	C962010

⁽¹⁾ Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments. ⁽²⁾ Maximum load that can be lifted just off the ground when the machine is straight, with rear weights and boom not extended. Weight of attachment included. ⁽³⁾ Machine straight, with rear weights and boom not extended. Weight of attachment is included. (80% of tipping load). ⁽⁴⁾ Machine fully articulated, with rear weights and boom not extended. Weight of attachment is included.

7 SERIES - FEATURES

- Hi-Flow system
- DBS (Dynamic Block System)
- Torque divider
- Multi-disk parking brake
- Integrated rear weights
- Hydraulic oil cooler
- Hydraulic multiconnector
- Self-levelling double-H telescopic boom
- Multi-functions joystick
- 4WD hydrostatic Direct Drive motors, proportional servo control
- ROPS-FOPS Level I
- LCD graphic display with programmed service (tachometer, hour meter, fuel gauge, maintenance light, light indicator and other 14 indicators)
- 2 front working light
- Ergonomic full adjustable suspension seat with armrests and seat belt
- 2 speed (only 7.3S)
- Radial piston high efficiency and heavy duty wheel motors



DIMENSIONS (mm / in)

A - Pivot point height (not extended boom)	2280 / 89.7	I - Machine length	2690 / 105.9
B - Pivot point height (extended boom)	2900 / 114	L - Ground clearance	210 / 8.3
C - Outreach with lifted boom (extended)	455 / 17.9	M - Angle of departure	21°
D - Outreach with orizontal boom (not extended)	445 / 17.5	M1 - Angle of departure (with rear weights)	20°
E - Outreach with orizontal boom (extended)	1185 / 46.6	N - Max width (with standard tires)	1130 / 44.5
F - Front length	500 / 19.7	O - Dump angle	36°
G - Wheelbase	1280 / 50.4	P - Rollback angle	29°
H - Rear length	910 / 35.8	Q - Height (with standard tires)	2020 / 79.5
H1 - Rear length with rear weights	1010 / 39.7		

Tires size	Width (N)	Height (Q)
23X8.50-12	1070 mm (42.2 in)	2020 mm (79.5 in)
23X10.50-12 ET-25	1130 mm (44.5 in)	2020 mm (79.5 in)
26X12.00-12 ET-50	1280 mm (50.4 in)	2040 mm (80.3 in)
27X8.50-15	1070 mm (42.1 in)	2080 mm (81.9 in)
27X10.50-15	1150 mm (45.3 in)	2080 mm (81.9 in)

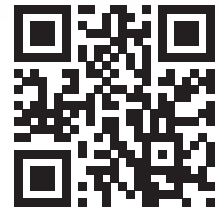
7 SERIES - OPTIONS

Options	Code
110 V engine block heater	C885255
220 V engine block heater	C885250
3 additional working halogen light	C883064
3 additional working LED light	C883018
Additional front hydraulic outlets (not available for 7.2K)	C883024
Attachment coupling plate for rear mounting	C880031
Automatic locking plate	C883038
Backup warning beeper	C883021
Beacon light	C883039
Biodegradable oil	C883007
Driver area cover	C880049
Flat face coupling kit	C880221
Floating boom valve	C883011
Fully enclosed cab with sound insulation linen and mirrors	C883001
Heating system	C883002
High comfort heated seat	C883006
Left protection bar for operator	C883020
Multifunction joystick (only 7.2K)	C883702
Plexiglass back window (smart cabin)	C883035
Plexiglass right side (smart cabin)	C883034
Plexiglass windscreen (smart cabin)	C883000
Rear 12V electric socket	C883022
Rear bull bar with side extensions	C883036
Rear hydraulic outlets - double	C883014
Rear hydraulic outlets - single	C883013
Rear weights 180 kg (90 kg + 90 kg) / 396 lbs (198 lbs + 198 lbs)	C880054
Rear weights 80 kg (40 kg + 40 kg) / 176 lbs (88 lbs + 88 lbs)	C883069
Skid tires 27x10.50-15, set of 4	C884012
Skid tires 27x8.50-15, set of 4	C884011

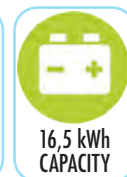
7 SERIES - OPTIONS

Options	Code
Snow chains for wheel	see page 69
Tie down bracket on wheel hub, set of 4	C883065
Torque divider for 7.2K	C883600
Tractor tires 23x8.50-12, set of 4	C884005
Tractor tires 26x12.00-12 ET-50, set of 4	C884009
Trailer coupling	C885014
Turf tires 23x10.50-12 ET-25, set of 4	C884008
Turf tires 23x8.50-12, set of 4	C884006
Turf tires 26x12.00-12 ET-50, set of 4	C884010
Warning & Safety lights for road travel (with mirrors)	C883009
Wheel spacer 10 mm (0.4 in), set of 4 (max. 1 pcs for wheel)	C880090
Wheel spacer 55 mm (2.2 in), set of 4	C885010

EZ7

<http://tiny.cc/EZ7seriesEN>

 TIPPING LOAD 1800 kg	 BATTERY CAPACITY 16,5 kWh	 SPEED 12 km/h	 FLOW RATE 35 l/min	 LIFT HEIGHT 2,9 m
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SMART
CHARGER16,5 kWh
CAPACITY2 ELECTRIC
MOTORSLONG OPERATING
TIMEEMISSION
ZERO

Model	EZ 7
Transmission	Hydrostatic
Drive speed (max.) ⁽¹⁾	12 km/h (7.5 mph)
Aux. hydraulics oil flow	35 l/min (9.3 GPM)
Max. lifting height	2,90 m (114 in)
Tipping load, max ⁽²⁾	1800 kg (3968 lbs)
Lifting capacity straight ⁽³⁾	1440 kg (3175 lbs)
Lifting capacity fully articulated ⁽⁴⁾	1224 kg (2700 lbs)
Breakout force / 50 cm	1700 kg (3748 lbs)
Pushing force (c)	2050 kgf (kp)
Specific ground pressure (w/standard tires)	955 kg/m ² (196 lbs/sqft)
Turning radius: inside/outside	825/2090 mm (32.5/82.3 in)
Standard tires (Tractor profile)	26X12.00-12
Weight	1860 kg (4110 lbs)
Product Code	C962020

Electric system and battery

Battery type	Lead Acid
Battery capacity	16,5 kWh
Electric motors	2
Charging system	Integrated charger
Charger type	Sealed single-phase
Charger Input Voltage	110 - 230 ± 10% VAC
Charger Input Frequency	50 ÷ 60 Hz
Charger Absorbed Current	Max. 14 A
Charging Current (230 VAC)	Max. 50 A
Charging Current (120 VAC)	Max. 25 A
Charger plug type	Schuko, CEE 7/7
Charger Protection	Output short-circuit, Inverse polarity
Charger Operating temp.	- 30° to + 70° C

Daily work cycle in hours ⁽⁵⁾

Eco mode



Power mode



■ Operation time ■ Charge time

⁽¹⁾ Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments.

⁽²⁾ Maximum load that can be lifted just off the ground when the machine is straight, with rear weights and boom not extended. Weight of attachment included.

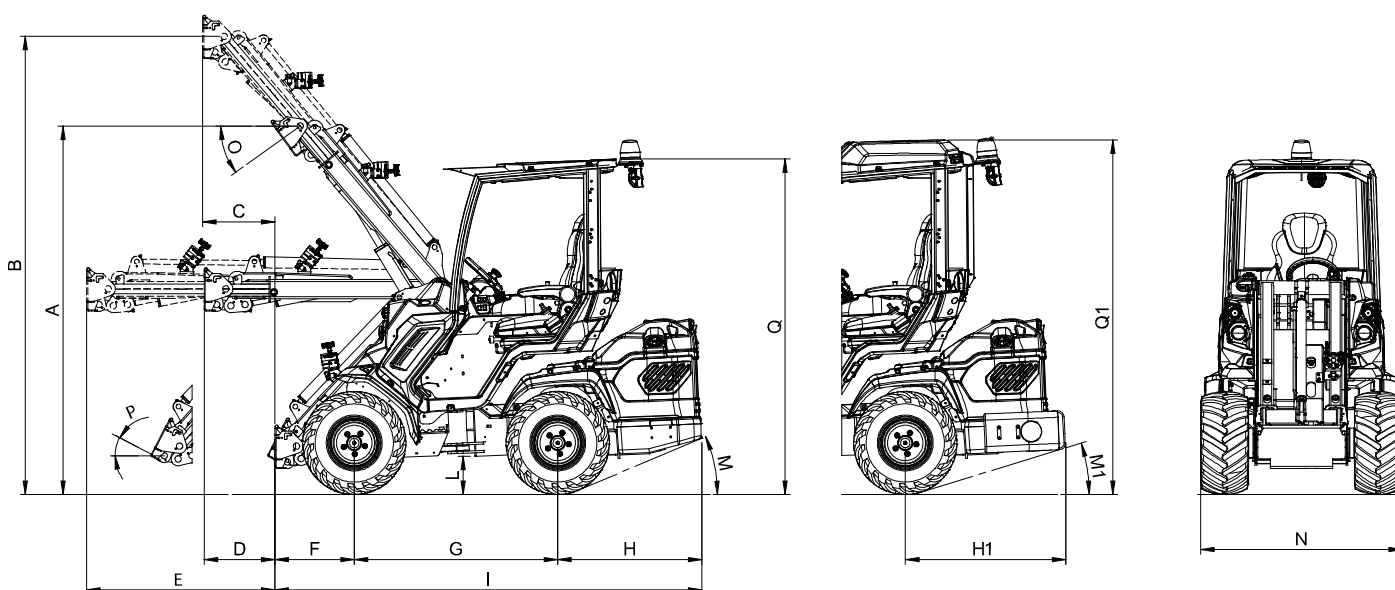
⁽³⁾ Machine straight, with rear weights and boom not extended. Weight of attachment is included. (80% of tipping load).

⁽⁴⁾ Machine fully articulated, with rear weights and boom not extended. Weight of attachment is included.

⁽⁵⁾ The operation time of machine varies highly depending on the type of work it is performing.

EZ7 - FEATURES

- Twin Motors Single Ended Circuits
- Lead Acid Battery
- Integrated Smart Battery Charger
- Zero Emission
- Low Noise
- Braking Energy Recovery System
- 4WD hydrostatic Direct Drive motors, proportional servo control
- DBS (Dynamic Block System)
- Self-levelling double-H telescopic boom
- 4-functions joystick
- Multi-disk parking brake
- LCD graphic display with programmed service (tachometer, hour meter, battery gauge, light indicator and other 14 indicators)
- 2 front led working light
- Ergonomic full adjustable suspension seat with armrests and seat belt
- Radial piston high efficiency and heavy duty wheel motors
- Hydraulic multiconnector
- ROPS-FOPS Level I

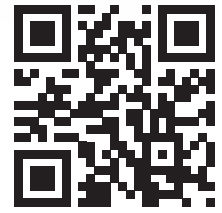







DIMENSIONS (mm / in)

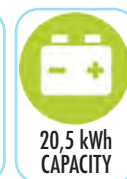
A - Pivot point height (not extended boom)	2280 / 89.7	I - Machine length	2690 / 105.9
B - Pivot point height (extended boom)	2900 / 114	L - Ground clearance	210 / 8.3
C - Outreach with lifted boom (extended)	455 / 17.9	M - Angle of departure	18°
D - Outreach with orizontal boom (not extended)	445 / 17.5	M1 - Angle of departure (with rear weights)	16°
E - Outreach with orizontal boom (extended)	1185 / 46.6	N - Max width (with standard tires)	1280 / 50.4
F - Front length	500 / 19.7	O - Dump angle	36°
G - Wheelbase	1280 / 50.4	P - Rollback angle	29°
H - Rear length	910 / 35.8	Q - Height (with standard tires)	2040 / 80.3
H1 - Rear length with rear weights	1010 / 39.7		

Tires size	Width (N)	Height (Q)
23X8.50-12	1070 mm (42.2 in)	2020 mm (79.5 in)
23X10.50-12 ET-25	1130 mm (44.5 in)	2020 mm (79.5 in)
26X12.00-12 ET-50	1280 mm (50.4 in)	2040 mm (80.3 in)
27X8.50-15	1070 mm (42.1 in)	2080 mm (81.9 in)
27X10.50-15	1150 mm (45.3 in)	2080 mm (81.9 in)

EZ8

<http://tiny.cc/EZ8seriesEN>


 TIPPING LOAD 1550 kg	 BATTERY CAPACITY 20,5 kWh	 SPEED 12 km/h	 FLOW RATE 35 l/min	 LIFT HEIGHT 2,9 m
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Model	EZ 8
Transmission	Hydrostatic
Drive speed (max.) ⁽¹⁾	12 km/h (7.5 mph)
Aux. hydraulics oil flow	35 l/min (9.3 GPM)
Max. lifting height	2,90 m (114 in)
Tipping load, max ⁽²⁾	1550 kg (3417 lbs)
Lifting capacity straight ⁽³⁾	1240 kg (2734 lbs)
Lifting capacity fully articulated ⁽⁴⁾	1054 kg (2324 lbs)
Breakout force / 50 cm	1700 kg (3748 lbs)
Pushing force (c)	2050 kgf (kp)
Specific ground pressure (w/standard tires)	770 kg/m ² (158 lbs/sqft)
Turning radius: inside/outside	825/2090 mm (32.5/82.3 in)
Standard tires (Tractor profile)	26X12.00-12
Weight	1570 kg (3470 lbs)
Product Code	C963020

Electric system and battery

Battery type	Lithium-ion
Battery capacity	20,5 kWh
Electric motors	2
Charging system	Integrated charger
Charger type	Sealed single-phase
Charger Input Voltage	110 - 230 ± 10% VAC
Charger Input Frequency	50 ÷ 60 Hz
Charger Absorbed Current	Max. 14 A
Charging Current (230 VAC)	Max. 60 A
Charging Current (120 VAC)	Max. 30 A
Charger plug type	Schuko, CEE 7/7
Charger Protection	Output short-circuit, Inverse polarity
Charger Operating temp.	- 30° to + 70° C

Daily work cycle in hours ⁽⁵⁾

Eco mode



Power mode



 Operation time  Charge time

⁽¹⁾ Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments.

⁽²⁾ Maximum load that can be lifted just off the ground when the machine is straight, with rear weights and boom not extended. Weight of attachment included.

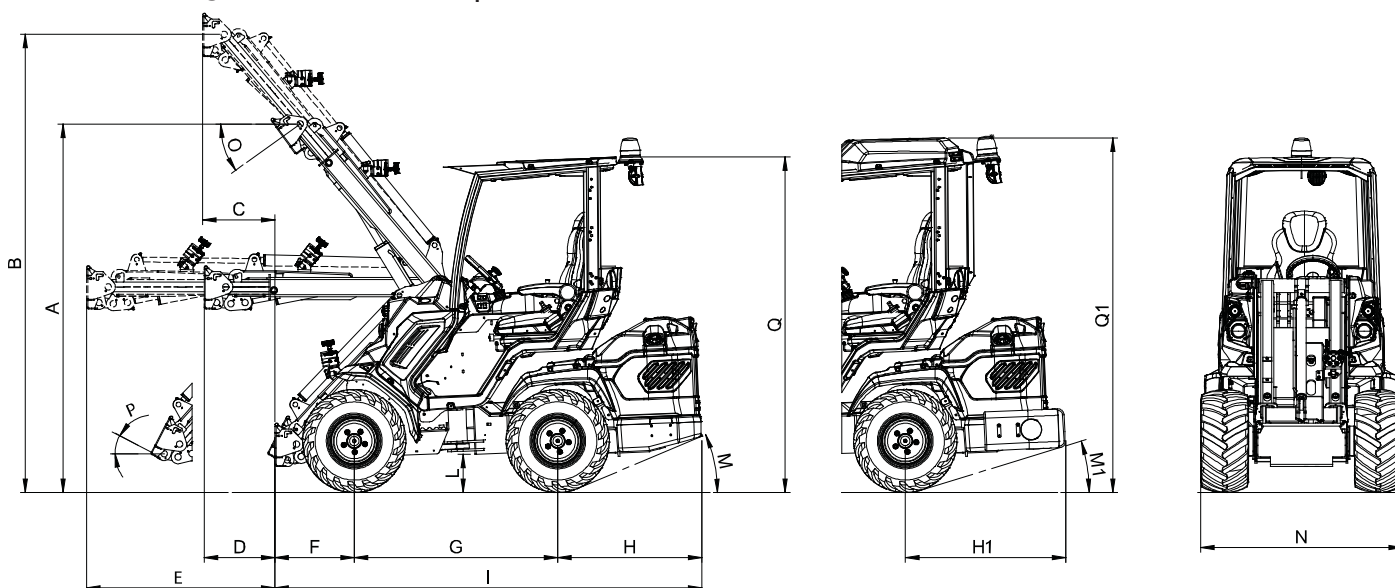
⁽³⁾ Machine straight, with rear weights and boom not extended. Weight of attachment is included. (80% of tipping load).

⁽⁴⁾ Machine fully articulated, with rear weights and boom not extended. Weight of attachment is included.

⁽⁵⁾ The operation time of machine varies highly depending on the type of work it is performing. Battery charged with external charging station.

EZ8 - FEATURES

- Twin Motors Single Ended Circuits
- LI-ION Battery
- Integrated Smart Battery Charger
- Remote monitoring system
- External fast charging station available
- Zero Emission
- Low Noise
- Braking Energy Recovery System
- 4WD hydrostatic Direct Drive motors, proportional servo control
- DBS (Dynamic Block System)
- Self-levelling double-H telescopic boom
- 4-functions joystick
- Multi-disk parking brake
- LCD graphic display with programmed service (tachometer, hour meter, battery gauge, light indicator and other 14 indicators)
- 2 front led working light
- Ergonomic full adjustable suspension seat with armrests and seat belt
- Radial piston high efficiency and heavy duty wheel motors
- Hydraulic multiconnector
- ROPS-FOPS Level I



DIMENSIONS (mm / in)

A - Pivot point height (not extended boom)	2280 / 89.7	I - Machine length	2690 / 105.9
B - Pivot point height (extended boom)	2900 / 114	L - Ground clearance	210 / 8.3
C - Outreach with lifted boom (extended)	455 / 17.9	M - Angle of departure	18°
D - Outreach with orizontal boom (not extended)	445 / 17.5	M1 - Angle of departure (with rear weights)	16°
E - Outreach with orizontal boom (extended)	1185 / 46.6	N - Max width (with standard tires)	1280 / 50.4
F - Front length	500 / 19.7	O - Dump angle	36°
G - Wheelbase	1280 / 50.4	P - Rollback angle	29°
H - Rear length	910 / 35.8	Q - Height (with standard tires)	2040 / 80.3
H1 - Rear length with rear weights	1010 / 39.7		

Tires size	Width (N)	Height (Q)
23X8.50-12	1070 mm (42.2 in)	2020 mm (79.5 in)
23X10.50-12 ET-25	1130 mm (44.5 in)	2020 mm (79.5 in)
26X12.00-12 ET-50	1280 mm (50.4 in)	2040 mm (80.3 in)
27X8.50-15	1070 mm (42.1 in)	2080 mm (81.9 in)
27X10.50-15	1150 mm (45.3 in)	2080 mm (81.9 in)

EZ8 - FAST CHARGING STATION



QUICK CHARGE
0 to 100% in 1,5 hours



BATTERY CARE



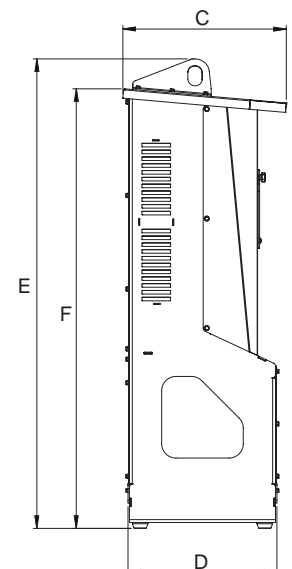
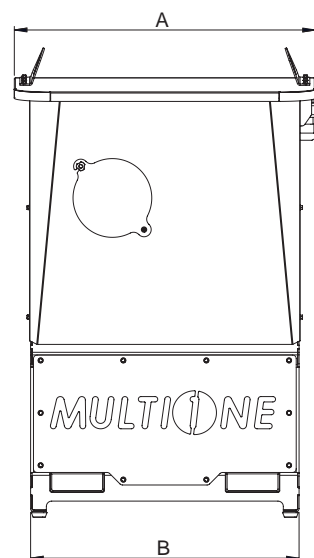
HIGH EFFICIENCY
SAVE ENERGY



FLEXIBILITY

Features

- Suitable for EZ8 lithium battery
- Quick charge - 0 to 100% in 1,5 hours
- CAN bus communication for lithium will ensure efficient and fast charging
- Peak Efficiency: 94%
- Three phase input voltage 400 V \pm 15 % - 50/60 Hz
- LCD display
- Robust metal construction
- Forced air-cooling
- Reverse battery protection protects the charger from damage resulting from improper battery lead connection
- Automatic thermal shutdown when charger temperature exceeds pre-set limits and protects charger from damage due to excessive heat
- Safe Disconnect-Anti Arcing
- Programmable Built-In Voltage Hardware Protection
- Sophisticated Control of Minimum Charge Current
- Lifting points, and pockets for pallet fork



Dimensions						
	A	B	C	D	E	F
mm	841	750	456	416	1312	1228
in	33,1	29,5	17,9	16,4	51,6	48,3

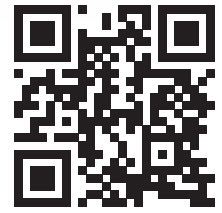
EZ8 - Fast Charging Station






Input Voltage	400 V \pm 15 % - 50/60 Hz
Max -10% Phase Current	25,4 A
Nom. Phase Current	23 A
Max. Power	16 kVA
AC Fuse	25 A
AC Plug	CEE 32A 400V
Battery Cable	95 mm ²
Weight	120 kg (265 lbs)
Product Code	C883806

EZ SERIES - OPTIONS

Options	Code
Attachment coupling plate for rear mounting	C880031
Backup warning beeper	C883021
Beacon light	C883039
Biodegradable oil	C883007
Driver area cover	C880049
Fast charging station (only EZ8)	C883806
Flat face coupling kit	C880221
Floating boom valve	C883011
High comfort seat	C883006
Left protection bar for operator	C883020
Multifunction joystick	C883703
Plexiglass back window (smart cabin)	C883035
Plexiglass right side (smart cabin)	C883034
Plexiglass windscreen (smart cabin)	C883000
Rear bull bar with side extensions	C883036
Rear weights 180 kg (90 kg + 90 kg) / 396 lbs (198lbs + 198 lbs)	C880054
Rear weights 80 kg (40 kg + 40 kg) / 176 lbs (88 lbs + 88 lbs)	C883069
Skid tires 27x10.50-15, set of 4	C884012
Skid tires 27x8.50-15, set of 4	C884011
Snow chains for wheel	see page 69
Tie down bracket on wheel hub, set of 4	C883065
Tractor tires 23x10.50-12 ET-25, set of 4	C884007
Tractor tires 23x8.50-12, set of 4	C884005
Trailer coupling	C885014
Turf tires 23x10.50-12 ET-25, set of 4	C884008
Turf tires 23x8.50-12, set of 4	C884006
Turf tires 26x12.00-12 ET-50, set of 4	C884010
Wheel spacer 10 mm (0.4 in), set of 4 (max. 1 pcs for wheel)	C880090
Wheel spacer 55 mm (2.2 in), set of 4	C885010

8 SERIES: 8.4+, 8.4S

<http://tiny.cc/8seriesEN>


 TIPPING LOAD 1600 kg	 ENGINE POWER 40 hp	 SPEED 12-23* km/h	 FLOW RATE 72 l/min	 LIFT HEIGHT 2,98 m
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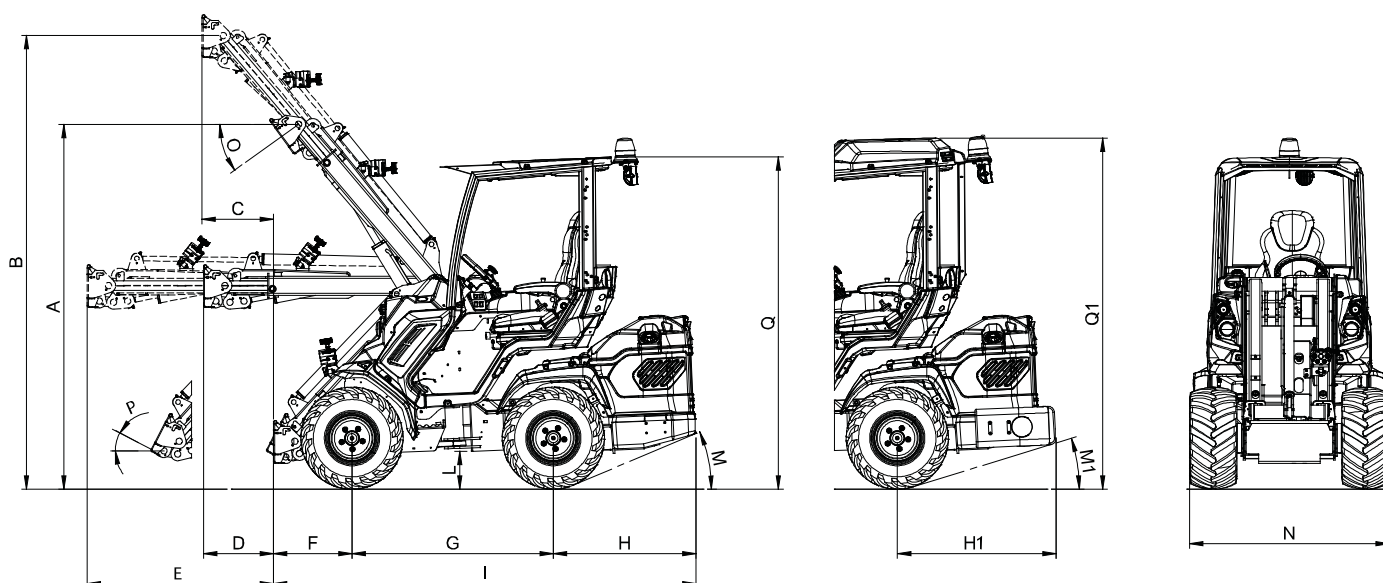
(*) 8.4S

Model	8.4+	8.4S (2 speed)
Engine	Yanmar 3TNV88	
Power (Iso Gross)	40 HP	
Fuel	Diesel	
Transmission	Hydrostatic	
Drive speed (max.) ⁽¹⁾	15 km/h (9.3 mph)	12 - 23 km/h (7.5 - 14.3 mph)
Aux. hydraulics oil flow	72 l/min (19 GPM)	
Max. lifting height	2,98 m (117.3 in)	
Tipping load, max ⁽²⁾	1600 kg (3527 lbs)	
Lifting capacity straight ⁽³⁾	1280 kg (2822 lbs)	
Lifting capacity fully articulated ⁽⁴⁾	1070 kg (2360 lbs)	
Breakout force / 50 cm	1700 kg (3748 lbs)	
Pushing force (c)	2050 kgf (2050 kp)	
Specific ground pressure (w/standard tires)	1051 kg/m ² (215 lbs/sqft)	1062 kg/m ² (217 lbs/sqft)
Turning radius: inside/outside	825/2090 mm (32.5/82.3 in)	
Standard tires (Tractor profile)	26X12.00-12	
Weight	1680 kg (3710 lbs)	1700 kg (3750 lbs)
Product Code	C963000	C963005

(¹) Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments. (²) Maximum load that can be lifted just off the ground when the machine is straight, with rear weights and boom not extended. Weight of attachment included. (³) Machine straight, with rear weights and boom not extended. Weight of attachment is included. (80% of tipping load). (⁴) Machine fully articulated, with rear weights and boom not extended. Weight of attachment is included.

8 SERIES - FEATURES

- Hi-Flow system
- DBS (Dynamic Block System)
- Torque divider
- Multi-functions joystick
- Multi-disk parking brake
- Integrated rear weights
- Self-levelling double-H telescopic boom
- Radial Piston high efficiency and heavy duty wheel motors
- 4WD hydrostatic Direct Drive motors, proportional servo control
- 2 Speed (only 8.4S)
- Hydraulic oil cooler
- Hydraulic multiconnector
- ROPS-FOPS Level I
- LCD graphic display with programmed service (tachometer, hour meter, fuel gauge, maintenance light, light indicator and other 14 indicators)
- 2 front working light
- Ergonomic full adjustable suspension seat with armrests and seat belt





DIMENSIONS (mm / in)

A - Pivot point height (not extended boom)	2320 / 91.3	I - Machine length	2690 / 105.9
B - Pivot point height (extended boom)	2980 / 117.3	L - Ground clearance	240 / 9.5
C - Outreach with lifted boom (extended)	455 / 17.9	M - Angle of departure	23°
D - Outreach with orizontal boom (not extended)	445 / 17.5	M1 - Angle of departure (with rear weights)	22°
E - Outreach with orizontal boom (extended)	1185 / 46.6	N - Max width (with standard tires)	1280 / 50.4
F - Front length	500 / 19.7	O - Dump angle	36°
G - Wheelbase	1280 / 50.4	P - Rollback angle	29°
H - Rear length	910 / 35.8	Q - Height (with standard tires)	2040 / 80.3
H1 - Rear length with rear weights	1010 / 39.7	Q1 - Height with A/C (with standard tires)	2240 / 88.2

Tires size	Width (N)	Height (Q)
23X8.50-12	1070 mm (42.2 in)	2020 mm (79.5 in)
23X10.50-12 ET-25	1130 mm (44.5 in)	2020 mm (79.5 in)
26X12.00-12 ET-50	1280 mm (50.4 in)	2040 mm (80.3 in)
27X8.50-15	1070 mm (42.1 in)	2080 mm (81.9 in)
27X10.50-15	1150 mm (45.3 in)	2080 mm (81.9 in)

8 SERIES: 8.5

<http://tiny.cc/8seriesEN>
KOHLER
 ENGINES


				
TIPPING LOAD	ENGINE POWER	SPEED	FLOW RATE	LIFT HEIGHT
1800 kg	57 hp	14-28 km/h	75 l/min	2,98 m

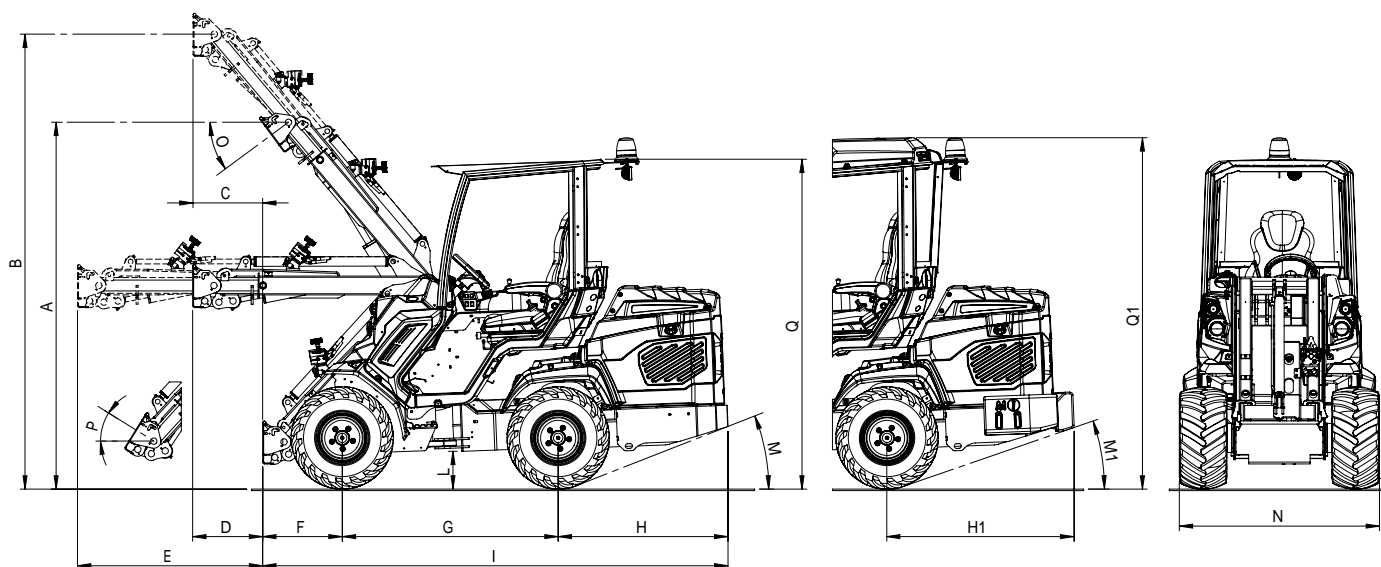
NEW

Model	8.5S (2 speed)
Engine	KOHLER KD1903 - 1861 cc - 3 cylinder Turbo common rail - Liquid cooled
Power (Iso Gross)	57 HP
Fuel	Diesel
Transmission	Hydrostatic
Drive speed (max.) ⁽¹⁾	14 - 28 km/h (8.7 - 17.4 mph)
Aux. hydraulics oil flow	75 l/min (20 GPM)
Max. lifting height	2,98 m (117.3 in)
Tipping load, max ⁽²⁾	1800 kg (3968 lbs)
Lifting capacity straight ⁽³⁾	1440 kg (3175 lbs)
Lifting capacity fully articulated ⁽⁴⁾	1224 kg (2700 lbs)
Breakout force / 50 cm	1700 kg (3748 lbs)
Pushing force (c)	2050 kgf (2050 kp)
Specific ground pressure (w/standard tires)	998 kg/m ² (204 lbs/sqft)
Turning radius: inside/outside	825/2090 mm (32.5/82.3 in)
Standard tires (Tractor profile)	26X12.00-12
Weight	1700 kg (3750 lbs)
Product Code	C964005

⁽¹⁾ Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments. ⁽²⁾ Maximum load that can be lifted just off the ground when the machine is straight, with rear weights and boom not extended. Weight of attachment included. ⁽³⁾ Machine straight, with rear weights and boom not extended. Weight of attachment is included. (80% of tipping load). ⁽⁴⁾ Machine fully articulated, with rear weights and boom not extended. Weight of attachment is included.

8.5 - FEATURES

- New Turbo Common Rail Kohler engine (STAGE IIIB - TIER 4 Final)
- ETC - Electronic Throttle Control
- Multifunction Engine Display
- Hi-Flow system
- 4WD hydrostatic Direct Drive motors, proportional servo control
- DBS (Dynamic Block System)
- Torque divider
- Self-levelling double-H telescopic boom
- Multi-functions joystick
- Multi-disk parking brake
- 2 Speed
- Radial Piston high efficiency and heavy duty wheel motors
- Hydraulic oil cooler
- Hydraulic multiconnector
- ROPS-FOPS Level I
- LCD graphic display with programmed service (tachometer, hour meter, fuel gauge, maintenance light, light indicator and other 14 indicators)
- 2 front working light
- Ergonomic full adjustable suspension seat with armrests and seat belt








DIMENSIONS (mm / in)

A - Pivot point height (not extended boom)	2320 / 91.3	I - Machine length	2950 / 116
B - Pivot point height (extended boom)	2980 / 117.3	L - Ground clearance	240 / 9.5
C - Outreach with lifted boom (extended)	455 / 17.9	M - Angle of departure	21°
D - Outreach with orizontal boom (not extended)	445 / 17.5	M1 - Angle of departure (with rear weights)	19°
E - Outreach with orizontal boom (extended)	1185 / 46.6	N - Max width (with standard tires)	1280 / 50.4
F - Front length	500 / 19.7	O - Dump angle	36°
G - Wheelbase	1370 / 53.9	P - Rollback angle	29°
H - Rear length	1080 / 42.5	Q - Height (with standard tires)	2040 / 80.3
H1 - Rear length with rear weights	1190 / 46.8	Q1 - Height with A/C (with standard tires)	2240 / 88.2

Tires size	Width (N)	Height (Q)
23X8.50-12	1070 mm (42.2 in)	2020 mm (79.5 in)
23X10.50-12 ET-25	1130 mm (44.5 in)	2020 mm (79.5 in)
26X12.00-12 ET-50	1280 mm (50.4 in)	2040 mm (80.3 in)
27X8.50-15	1070 mm (42.1 in)	2080 mm (81.9 in)
27X10.50-15	1150 mm (45.3 in)	2080 mm (81.9 in)

8.4S ANNIVERSARY

<http://tiny.cc/8anniversaryEN>


				
TIPPING LOAD	ENGINE POWER	SPEED	FLOW RATE	LIFT HEIGHT
1600 kg	40 hp	12-23 km/h	72 l/min	2,98 m

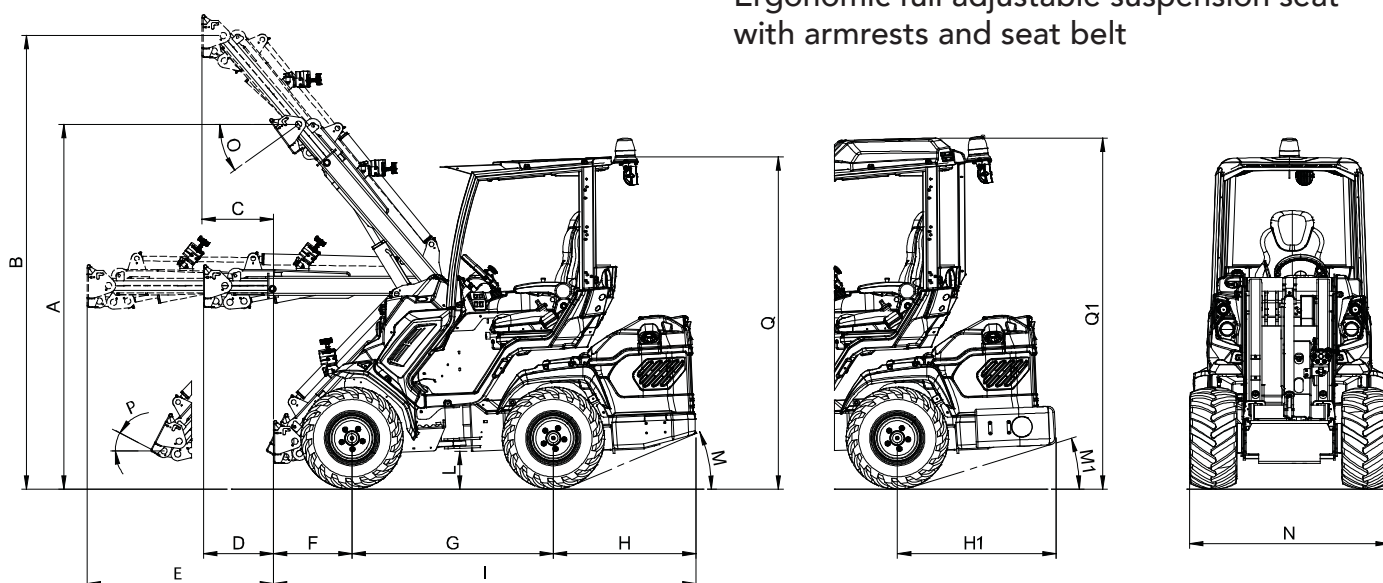


Model	8.4S (2 speed)
Engine	Yanmar 3TNV88
Power (Iso Gross)	40 HP
Fuel	Diesel
Transmission	Hydrostatic
Drive speed (max.) ⁽¹⁾	12 - 23 km/h (7.5 - 14.3 mph)
Aux. hydraulics oil flow	72 l/min (19 GPM)
Max. lifting height	2,98 m (117.3 in)
Tipping load, max ⁽²⁾	1600 kg (3527 lbs)
Lifting capacity straight ⁽³⁾	1280 kg (2822 lbs)
Lifting capacity fully articulated ⁽⁴⁾	1070 kg (2360 lbs)
Breakout force / 50 cm	1700 kg (3748 lbs)
Pushing force (c)	2050 kgf (2050 kp)
Specific ground pressure (w/standard tires)	1062 kg/m ² (217 lbs/sqft)
Turning radius: inside/outside	825/2090 mm (32.5/82.3 in)
Standard tires (Tractor profile)	26X12.00-12
Weight	1700 kg (3750 lbs)
Product Code	C963015

⁽¹⁾ Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments. ⁽²⁾ Maximum load that can be lifted just off the ground when the machine is straight, with rear weights and boom not extended. Weight of attachment included. ⁽³⁾ Machine straight, with rear weights and boom not extended. Weight of attachment is included. (80% of tipping load). ⁽⁴⁾ Machine fully articulated, with rear weights and boom not extended. Weight of attachment is included.

8.4S ANNIVERSARY - FEATURES

- New Gear Pump
- Steel Mudguards
- 2 Speed
- Hi-Flow system
- DBS (Dynamic Block System)
- Torque divider
- Multi-functions joystick
- Multi-disk parking brake
- Integrated rear weights
- Self-levelling double-H telescopic boom
- Hydraulic oil cooler
- Radial Piston high efficiency and heavy duty wheel motors
- 4WD hydrostatic Direct Drive motors, proportional servo control
- Hydraulic multiconnector
- ROPS-FOPS Level I
- LCD graphic display with programmed service (tachometer, hour meter, fuel gauge, maintenance light, light indicator and other 14 indicators)
- 2 front working light
- Ergonomic full adjustable suspension seat with armrests and seat belt



DIMENSIONS (mm / in)

A - Pivot point height (not extended boom)	2320 / 91.3	I - Machine length	2690 / 105.9
B - Pivot point height (extended boom)	2980 / 117.3	L - Ground clearance	240 / 9.5
C - Outreach with lifted boom (extended)	455 / 17.9	M - Angle of departure	23°
D - Outreach with orizontal boom (not extended)	445 / 17.5	M1 - Angle of departure (with rear weights)	22°
E - Outreach with orizontal boom (extended)	1185 / 46.6	N - Max width (with standard tires)	1280 / 50.4
F - Front length	500 / 19.7	O - Dump angle	36°
G - Wheelbase	1280 / 50.4	P - Rollback angle	29°
H - Rear length	910 / 35.8	Q - Height (with standard tires)	2040 / 80.3
H1 - Rear length with rear weights	1010 / 39.7	Q1 - Height with A/C (with standard tires)	2240 / 88.2

Tires size	Width (N)	Height (Q)
23X8.50-12	1070 mm (42.2 in)	2020 mm (79.5 in)
23X10.50-12 ET-25	1130 mm (44.5 in)	2020 mm (79.5 in)
26X12.00-12 ET-50	1280 mm (50.4 in)	2040 mm (80.3 in)
27X8.50-15	1070 mm (42.1 in)	2080 mm (81.9 in)
27X10.50-15	1150 mm (45.3 in)	2080 mm (81.9 in)

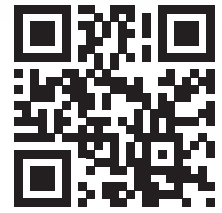
8 SERIES - OPTIONS


Options	Code
110 V engine block heater	C885255
220 V engine block heater	C885250
3 additional working halogen light	C883064
3 additional working LED light	C883018
A/C system with heating for fully enclosed cab - for 8.4 models (C883001 required - not aftermarket)	C883800
A/C system with heating for fully enclosed cab - for 8.5 models (C883001 required - not aftermarket)	C883801
Additional front hydraulic outlets	C883024
Attachment coupling plate for rear mounting	C880031
Automatic locking plate	C883038
Backup warning beeper	C883021
Beacon light	C883039
Biodegradable oil	C883007
Driver area cover	C880049
Flat face coupling kit	C880221
Floating boom valve	C883011
Fully enclosed cab with sound insulation linen and mirrors	C883001
Heating system for 8.4	C883002
Heating system for 8.5	C883067
High comfort heated seat	C883006
Left protection bar for operator	C883020
Plexiglass back window (smart cabin)	C883035
Plexiglass right side (smart cabin)	C883034
Plexiglass windscreen (smart cabin)	C883000
Rear 12V electric socket	C883022
Rear bull bar with side extensions for 8.4	C883036
Rear bull bar with side extensions for 8.5	C883066
Rear hydraulic outlets - double for 8.4	C883014
Rear hydraulic outlets - double for 8.5	C883805
Rear hydraulic outlets - single for 8.4	C883013

8 SERIES - OPTIONS

Options	Code
Rear hydraulic outlets - single for 8.5	C883015
Rear weights 180 kg (90 kg + 90 kg) / 396 lbs (198lbs + 198 lbs)	C880054
Rear weights 80 kg (40 kg + 40 kg) / 176 lbs (88 lbs + 88 lbs)	C883069
Skid tires 27x10.50-15, set of 4	C884012
Skid tires 27x8.50-15, set of 4	C884011
Snow chains for wheel	see page 69
Tie down bracket on wheel hub, set of 4	C883065
Tractor tires 23x10.50-12 ET-25, set of 4	C884007
Tractor tires 23x8.50-12, set of 4	C884005
Trailer coupling	C885014
Turf tires 23x10.50-12 ET-25, set of 4	C884008
Turf tires 23x8.50-12, set of 4	C884006
Turf tires 26x12.00-12 ET-50, set of 4	C884010
Warning & Safety lights for road travel (with mirrors)	C883009
Wheel spacer 10 mm (0.4 in), set of 4 (max. 1 pcs for wheel)	C880090
Wheel spacer 55 mm (2.2 in), set of 4	C885010

9 SERIES

<http://tiny.cc/9seriesEN>

KOHLER
 ENGINES

				
TIPPING LOAD	ENGINE POWER	SPEED	FLOW RATE	LIFT HEIGHT
2600 kg	57* hp	30* km/h	95* l/min	3,21 m

(*) 9.6

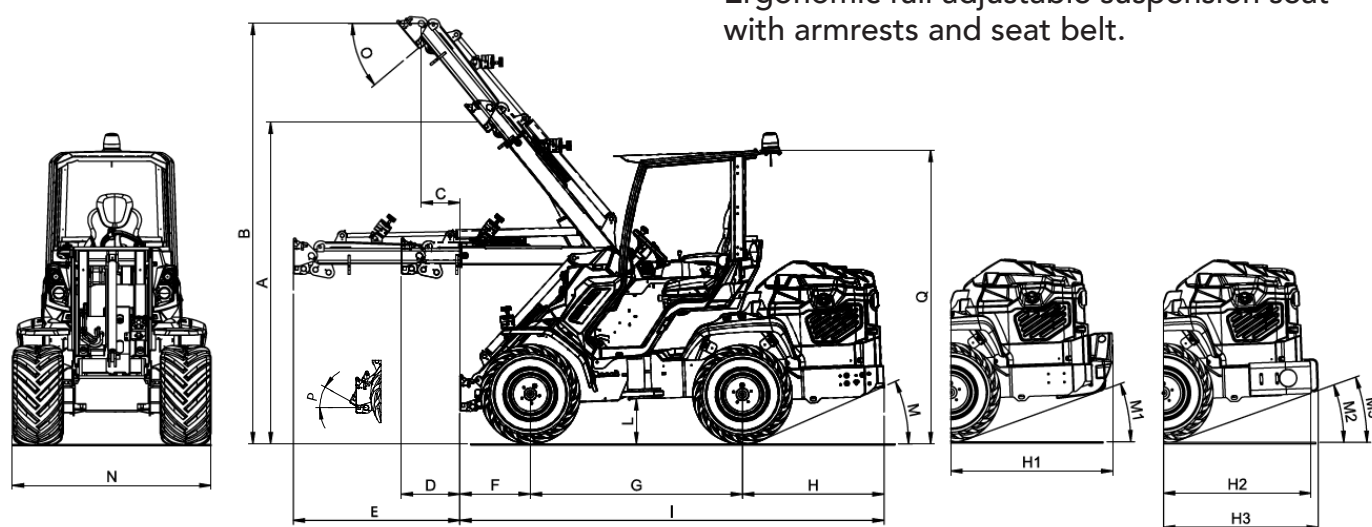


Model	9.5	9.6
Engine	Yanmar 4TNV88	Kohler 1903 TCR
Power (Iso Gross)	50 HP	57 HP
Fuel	Diesel	Diesel
Transmission	Hydrostatic	
Drive speed (max.) - 2 speed ⁽¹⁾	12-25 km/h (7.5-15.5 mph)	15-30 km/h (9.3-18.6 mph)
Aux. hydraulics oil flow	85 l/min (22.5 GPM)	95 l/min (25 GPM)
Max. lifting height	3,21 m (126.4 in)	
Tipping load, max ⁽²⁾	2600 kg (5732 lbs)	
Lifting capacity straight ⁽³⁾	2080 kg (4585 lbs)	
Lifting capacity fully articulated ⁽⁴⁾	1600 kg (3527 lbs)	
Breakout force / 50 cm	2200 kg (4850 lbs)	
Pushing force (c)	1950 kgf (1950 kp)	
Specific ground pressure (w/standard tires)	843 kg/m ² (172 lbs/sqft)	858 kg/m ² (175 lbs/sqft)
Turning radius: inside/outside	1030/2550 mm (40.5/100.4 in)	
Standard tires (Tractor profile)	31X15.50-15 (400/50-15)	
Weight	2100 kg (4630 lbs)	2140 kg (4720 lbs)
Product Code	C965000	C965005

(¹) Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments. (²) Maximum load that can be lifted just off the ground when the machine is straight, with rear weights and boom not extended. Weight of attachment included. (³) Machine straight, with rear weights and boom not extended. Weight of attachment is included. (80% of tipping load). (⁴) Machine fully articulated, with rear weights and boom not extended. Weight of attachment is included.

9 SERIES - FEATURES

- 9.6 with New Turbo Common Rail Kohler engine (STAGE IIIB, TIER 4 Final, STAGE V ready)
- ETC - Electronic Throttle Control (9.6 only)
- Multifunction Engine Display (9.6 only)
- Hi-Flow system
- DBS (Dynamic Block System)
- Torque divider
- Hydraulic oil cooler
- Hydraulic multiconnector
- Multi-functions joystick
- Multi-disk parking brake
- 4WD hydrostatic Direct Drive motors, proportional servo control
- 2 Speed
- Self-levelling double-H telescopic boom
- Radial Piston high efficiency and heavy duty wheel motors
- ROPS-FOPS Level I
- LCD graphic display with programmed service (tachometer, hour meter, fuel gauge, maintenance light, light indicator and other 14 indicators)
- 2 front working light
- Ergonomic full adjustable suspension seat with armrests and seat belt.

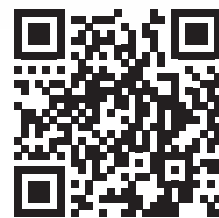







DIMENSIONS (mm / in)

A - Pivot point height (not extended boom)	2530 / 99.6	I - Machine length (w/o rear weights)	3200 / 126
B - Pivot point height (extended boom)	3210 / 126.4	L - Ground clearance	340 / 13.4
C - Outreach with lifted boom (extended)	460 / 18	M - Angle of departure (w/o rear weights)	24°
D - Outreach with orizontal boom (not extended)	460 / 18	M1 - Angle of departure (w/ 440 kg rear weights)	19°
E - Outreach with orizontal boom (extended)	1256 / 49.5	M2 - Angle of departure (w/ 180 kg rear weights - side)	21°
F - Front length	530 / 20.8	M3 - Angle of departure (w/ 180 kg rear weights - rear)	21°
G - Wheelbase	1600 / 63	N - Max width (w/ standard tires)	1500 / 59
H - Rear length (w/o rear weights)	1070 / 42	O - Dump angle	31°
H1 - Rear length (w/ 440 kg rear weights)	1225 / 48.2	P - Rollback angle	29°
H2 - Rear length (w/ 180 kg rear weights - side)	1115 / 43.9	Q - Height (w/ standard tires)	2150 / 84.6
H3 - Rear length (w/ 180 kg rear weights - rear)	1170 / 46	Q1 - Height with A/C (w/ standard tires)	2350 / 92.5

Tires size	Width (N)	Height (Q)
31X15.50-15	1500 mm (59 in)	2150 mm (84.6 in)
27X10.50-15	1370 mm (54 in)	2100 mm (83 in)
27X8.50-15	1320 mm (52 in)	2100 mm (83 in)
26X12.00-12 ET0	1410 mm (55.5 in)	2090 mm (82.5 in)
26X12.00-12 ET-50	1510 mm (59.4 in)	2090 mm (82.5 in)

9 SERIES ANNIVERSARY

<http://tiny.cc/9anniversaryEN>
KOHLER
 ENGINES


				
TIPPING LOAD	ENGINE POWER	SPEED	FLOW RATE	LIFT HEIGHT
2600	57*	30*	95*	3,21
kg	hp	km/h	l/min	m

(*) 9.6

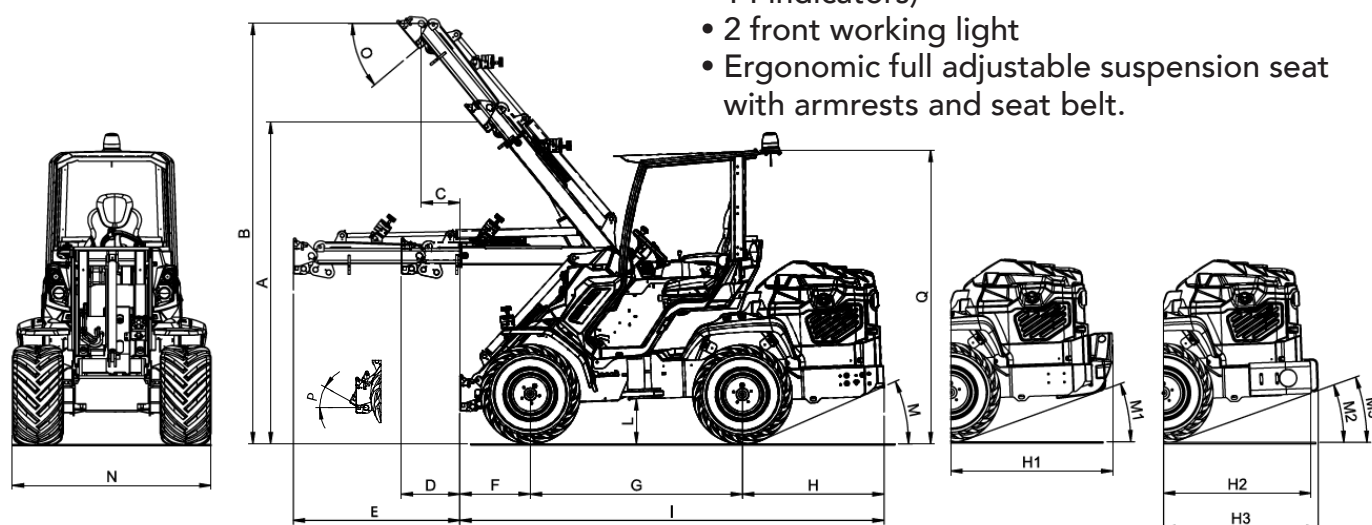


Model	9.5	9.6
Engine	Yanmar 4TNV88	Kohler 1903 TCR
Power (Iso Gross)	50 HP	57 HP
Fuel	Diesel	Diesel
Transmission	Hydrostatic	
Drive speed (max.) - 2 speed ⁽¹⁾	12-25 km/h (7.5-15.5 mph)	15-30 km/h (9.3-18.6 mph)
Aux. hydraulics oil flow	85 l/min (22.5 GPM)	95 l/min (25 GPM)
Max. lifting height	3,21 m (126.4 in)	
Tipping load, max ⁽²⁾	2600 kg (5732 lbs)	
Lifting capacity straight ⁽³⁾	2080 kg (4585 lbs)	
Lifting capacity fully articulated ⁽⁴⁾	1600 kg (3527 lbs)	
Breakout force / 50 cm	2200 kg (4850 lbs)	
Pushing force (c)	1950 kgf (1950 kp)	
Specific ground pressure (w/standard tires)	843 kg/m ² (172 lbs/sqft)	858 kg/m ² (175 lbs/sqft)
Turning radius: inside/outside	1030/2550 mm (40.5/100.4 in)	
Standard tires (Tractor profile)	31X15.50-15 (400/50-15)	
Weight	2100 kg (4630 lbs)	2140 kg (4720 lbs)
Product Code	C965015	C965010

(¹) Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments. (²) Maximum load that can be lifted just off the ground when the machine is straight, with rear weights and boom not extended. Weight of attachment included. (³) Machine straight, with rear weights and boom not extended. Weight of attachment is included. (80% of tipping load). (⁴) Machine fully articulated, with rear weights and boom not extended. Weight of attachment is included.

9 SERIES ANNIVERSARY - FEATURES

- New Gear Pump
- Steel Mudguards
- 9.6 with New Turbo Common Rail Kohler engine (STAGE IIIB, TIER 4 Final, STAGE V ready)
- ETC - Electronic Throttle Control (9.6 only)
- Multifunction Engine Display (9.6 only)
- Hi-Flow system
- DBS (Dynamic Block System)
- Torque divider
- Hydraulic oil cooler
- Hydraulic multiconnector
- Multi-functions joystick
- Multi-disk parking brake
- 4WD hydrostatic Direct Drive motors, proportional servo control
- 2 Speed
- Self-levelling double-H telescopic boom
- Radial Piston high efficiency and heavy duty wheel motors
- ROPS-FOPS Level I
- LCD graphic display with programmed service (tachometer, hour meter, fuel gauge, maintenance light, light indicator and other 14 indicators)
- 2 front working light
- Ergonomic full adjustable suspension seat with armrests and seat belt.



DIMENSIONS (mm / in)

A - Pivot point height (not extended boom)	2530 / 99.6	I - Machine length (w/o rear weights)	3200 / 126
B - Pivot point height (extended boom)	3210 / 126.4	L - Ground clearance	340 / 13.4
C - Outreach with lifted boom (extended)	460 / 18	M - Angle of departure (w/o rear weights)	24°
D - Outreach with orizontal boom (not extended)	460 / 18	M1 - Angle of departure (w/ 440 kg rear weights)	19°
E - Outreach with orizontal boom (extended)	1256 / 49.5	M2 - Angle of departure (w/ 180 kg rear weights - side)	21°
F - Front length	530 / 20.8	M3 - Angle of departure (w/ 180 kg rear weights - rear)	21°
G - Wheelbase	1600 / 63	N - Max width (w/ standard tires)	1500 / 59
H - Rear length (w/o rear weights)	1070 / 42	O - Dump angle	31°
H1 - Rear length (w/ 440 kg rear weights)	1225 / 48.2	P - Rollback angle	29°
H2 - Rear length (w/ 180 kg rear weights - side)	1115 / 43.9	Q - Height (w/ standard tires)	2150 / 84.6
H3 - Rear length (w/ 180 kg rear weights - rear)	1170 / 46	Q1 - Height with A/C (w/ standard tires)	2350 / 92.5

Tires size	Width (N)	Height (Q)
31X15.50-15	1500 mm (59 in)	2150 mm (84.6 in)
27X10.50-15	1370 mm (54 in)	2100 mm (83 in)
27X8.50-15	1320 mm (52 in)	2100 mm (83 in)
26X12.00-12 ET0	1410 mm (55.5 in)	2090 mm (82.5 in)
26X12.00-12 ET-50	1510 mm (59.4 in)	2090 mm (82.5 in)

9 SERIES - OPTIONS

Options	Code
110 V engine block heater	C885255
220 V engine block heater	C885250
3 additional working halogen light	C883064
3 additional working LED light	C883018
A/C system with heating for fully enclosed cab - only 9.5 (C883001 required - not aftermarket)	C883900
A/C system with heating for fully enclosed cab - only 9.6 (C883001 required - not aftermarket)	C883902
Additional front hydraulic outlets	C883026
Attachment coupling plate for rear mounting	C880031
Automatic locking plate	C883008
Backup warning beeper	C883021
Beacon light	C883039
Biodegradable oil	C883032
Driver area cover	C880049
Flat face coupling kit	C880221
Floating boom valve	C883011
Fully enclosed cab with sound insulation linen and mirrors	C883001
Heating system for 9.5	C883002
Heating system for 9.6	C883067
High comfort heated seat	C883006
Left protection bar for operator	C883020
Plexiglass back window (smart cabin)	C883035
Plexiglass right side (smart cabin)	C883034
Plexiglass windscreen (smart cabin)	C883000
Rear 12V electric socket	C883023
Rear bull bar with side extensions	C883037
Rear hydraulic outlets - double	C883016
Rear hydraulic outlets - single	C883015
Rear weights (440 kg / 970 lbs)	C885025
Rear weights 180 kg (90 kg + 90 kg) / 396 lbs (198lbs + 198 lbs)	C880054






9 SERIES - OPTIONS

Options	Code
Rear weights 80 kg (40 kg + 40 kg) / 176 lbs (88 lbs + 88 lbs)	C883069
Rubber tracks for 9 series (The kit weights 750 kg / 1655 lbs and increases the height of the machine by 6 cm / 2,4 in)	C883914
Skid tires 27x10.50-15, set of 4	C884012
Skid tires 27x8.50-15, set of 4	C884011
Snow chains for wheel	see page 69
Tie down bracket on wheel hub, set of 4	C883065
Tractor tires 26x12.00-12 ET-50, set of 4	C884009
Trailer coupling	C885017
Turf tires 26x12.00-12 ET-50, set of 4	C884010
Turf tires 400/50-15, set of 4	C884013
Warning & Safety lights for road travel (with mirrors)	C883010
Wheel spacer 10 mm (0.4 in), set of 4 (max. 1 pcs for wheel)	C880090
Wheel spacer 55 mm (2.2 in), set of 4	C885010

10 SERIES: 10.9

<http://tiny.cc/10seriesEN>

KOHLER
 ENGINES

				
TIPPING LOAD	ENGINE POWER	SPEED	FLOW RATE	LIFT HEIGHT
2700 kg	75 hp	32/40 km/h	95 l/min	3,21 m

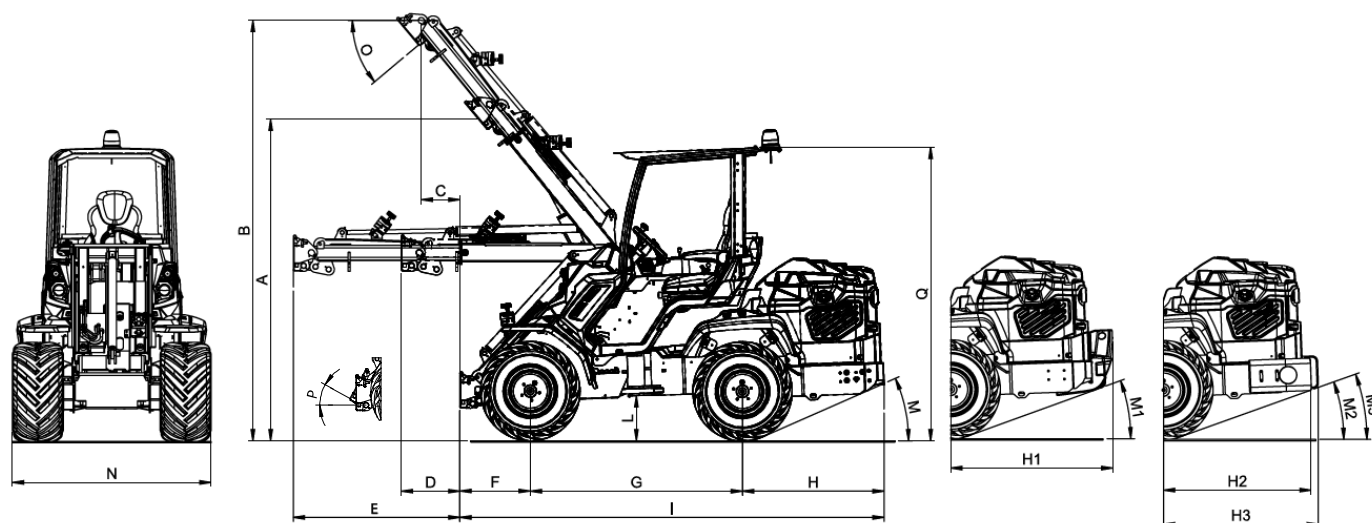


Model	10.9
Engine	Kolher 2504TCR
Power (Iso Gross)	75 HP
Fuel	Diesel
Transmission	Hydrostatic
Drive speed (max.) - 2 speed ⁽¹⁾	16 - 32 km/h (10 - 20 mph) 20 - 40 km/h (12.4 - 24.8 mph) - optional
Aux. hydraulics oil flow	95 l/min (25 GPM)
Max. lifting height	3,21 m (126.4 in)
Tipping load, max ⁽²⁾	2700 kg (5952 lbs)
Lifting capacity straight ⁽³⁾	2160 kg (4762 lbs)
Lifting capacity fully articulated ⁽⁴⁾	1700 kg (3748 lbs)
Breakout force / 50 cm	2600 kg (5732 lbs)
Pushing force (c)	2650 kgf (2650 kp)
Specific ground pressure (w/standard tires)	874 kg/m ² (179 lbs/sqft)
Turning radius: inside/outside	1030/2550 mm (40.5/100.4 in)
Standard tires (Tractor profile)	31X15.50-15 (400/50-15)
Weight	2230 kg (4920 lbs)
Product Code	C966005

⁽¹⁾ Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments. ⁽²⁾ Maximum load that can be lifted just off the ground when the machine is straight, with rear weights and boom not extended. Weight of attachment included. ⁽³⁾ Machine straight, with rear weights and boom not extended. Weight of attachment is included. (80% of tipping load). ⁽⁴⁾ Machine fully articulated, with rear weights and boom not extended. Weight of attachment is included.

10.9 - FEATURES

- New Turbo Common Rail Kohler engine (STAGE IIIB, TIER 4 Final, STAGE V ready)
- ETC - Electronic Throttle Control
- Multifunction Engine Display
- Hi-Flow system
- DBS (Dynamic Block System)
- Torque divider
- Engine power control
- Multi-functions joystick
- Self-levelling double-H telescopic boom
- Multi-disk parking brake
- Radial Piston high efficiency and heavy duty wheel motors
- 4WD hydrostatic Direct Drive motors, proportional servo control
- 2 Speed
- Hydraulic oil cooler
- Hydraulic multiconnector
- ROPS-FOPS Level I
- LCD graphic display with programmed service (tachometer, hour meter, fuel gauge, maintenance light, light indicator and other 14 indicators)
- 2 front working light
- Ergonomic full adjustable suspension seat with armrests and seat belt.



DIMENSIONS (mm / in)

A - Pivot point height (not extended boom)	2530 / 99.6	I - Machine length (w/o rear weights)	3200 / 126
B - Pivot point height (extended boom)	3210 / 126.4	L - Ground clearance	340 / 13.4
C - Outreach with lifted boom (extended)	460 / 18	M - Angle of departure (w/o rear weights)	24°
D - Outreach with orizontal boom (not extended)	460 / 18	M1 - Angle of departure (w/ 440 kg rear weights)	19°
E - Outreach with orizontal boom (extended)	1256 / 49.5	M2 - Angle of departure (w/ 180 kg rear weights - side)	21°
F - Front length	530 / 20.8	M3 - Angle of departure (w/ 180 kg rear weights - rear)	21°
G - Wheelbase	1600 / 63	N - Max width (w/ standard tires)	1500 / 59
H - Rear length (w/o rear weights)	1070 / 42	O - Dump angle	31°
H1 - Rear length (w/ 440 kg rear weights)	1225 / 48.2	P - Rollback angle	29°
H2 - Rear length (w/ 180 kg rear weights - side)	1115 / 43.9	Q - Height (w/ standard tires)	2150 / 84.6
H3 - Rear length (w/ 180 kg rear weights - rear)	1170 / 46	Q1 - Height with A/C (w/ standard tires)	2350 / 92.5

Tires size	Width (N)	Height (Q)
31X15.50-15	1500 mm (59 in)	2150 mm (84.6 in)
27X10.50-15	1370 mm (54 in)	2100 mm (83 in)
27X8.50-15	1320 mm (52 in)	2100 mm (83 in)
26X12.00-12 ET0	1410 mm (55.5 in)	2090 mm (82.5 in)
26X12.00-12 ET-50	1510 mm (59.4 in)	2090 mm (82.5 in)

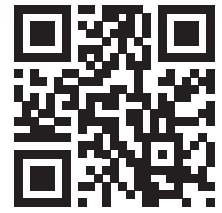
10.9 - OPTIONS

Options	Code
110 V engine block heater	C885255
220 V engine block heater	C885250
3 additional working halogen light	C883064
3 additional working LED light	C883018
A/C system with heating for fully enclosed cab (C883001 required - not aftermarket)	C883902
Additional front hydraulic outlets	C883026
Attachment coupling plate for rear mounting	C880031
Automatic locking plate	C883008
Backup warning beeper	C883021
Beacon light	C883039
Biodegradable oil	C883032
Driver area cover	C880049
Flat face coupling kit	C880221
Floating boom valve	C883011
Fully enclosed cab with sound insulation linen and mirrors	C883001
Heating system	C883067
High comfort heated seat	C883006
Left protection bar for operator	C883020
Plexiglass back window (smart cabin)	C883035
Plexiglass right side (smart cabin)	C883034
Plexiglass windscreen (smart cabin)	C883000
Rear 12V electric socket	C883023
Rear bull bar with side extensions	C883037
Rear hydraulic outlets - double	C883016
Rear hydraulic outlets - single	C883015
Rear weights (440 kg / 970 lbs)	C885025
Rear weights 180 kg (90 kg + 90 kg) / 396 lbs (198lbs + 198 lbs)	C880054
Rear weights 80 kg (40 kg + 40 kg) / 176 lbs (88 lbs + 88 lbs)	C883069
Rubber tracks for 10 series (The kit weights 750 kg / 1655 lbs and increases the height of the machine by 6 cm / 2,4 in)	C883107

10.9 - OPTIONS

Options	Code
Skid tires 27x10.50-15, set of 4	C884012
Skid tires 27x8.50-15, set of 4	C884011
Snow chains for wheel	see page 69
Tie down bracket on wheel hub, set of 4	C883065
Tractor tires 26x12.00-12 ET-50, set of 4	C884009
Trailer coupling	C885017
Turf tires 26x12.00-12 ET-50, set of 4	C884010
Turf tires 400/50-15, set of 4	C884013
Warning & Safety lights for road travel (with mirrors)	C883010
Wheel spacer 10 mm (0.4 in), set of 4 (max. 1 pcs for wheel)	C880090
Wheel spacer 55 mm (2.2 in), set of 4	C885010

SD SERIES: 6.3SD, 7.3SD, 8.4SD

<http://tiny.cc/7SDseriesEN>

 TIPPING LOAD 1610* kg	 ENGINE POWER 40* hp	 SPEED 17* km/h	 FLOW RATE 37* l/min	 LIFT HEIGHT 2,9 m
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(*) 8.4SD

Model	6.3K SD	7.3 SD	8.4 SD
Engine	Kubota D1305	Yanmar 3TNV82	Yanmar 3TNV88
Power (Iso Gross)	25 HP	35 HP	40 HP
Fuel	Diesel		
Transmission	Hydrostatic		
Drive speed (max.) ⁽¹⁾	11,5 km/h (7.1 mph)	15 km/h (9.3 mph)	17 km/h (10.5 mph)
Aux. hydraulics oil flow	40 l/min (10.5 GPM)	37 l/min (9.8 GPM)	37 l/min (9.8 GPM)
Max. lifting height	2,90 m (114 in)		
Tipping load, max ⁽²⁾	1500 kg (3307 lbs)	1580 kg (3483 lbs)	1610 kg (3549 lbs)
Lifting capacity straight ⁽³⁾	1200 kg (2645 lbs)	1260 kg (2778 lbs)	1290 kg (2844 lbs)
Lifting capacity fully articulated ⁽⁴⁾	900 kg (1984 lbs)	970 kg (2138 lbs)	1000 kg (2204 lbs)
Breakout force / 50 cm	1400 kg (3086 lbs)	1700 kg (3748 lbs)	1700 kg (3748 lbs)
Pushing force (c)	1000 kgf (1000 kp)	1200 kgf (1200 kp)	1200 kgf (1200 kp)
Specific ground pressure (w/standard tires)	1113 kg/m ² (228 lbs/sqft)	1175 kg/m ² (240 lbs/sqft)	1230 kg/m ² (252 lbs/sqft)
Turning radius: inside/outside	825/2090 mm (32.5/82.3 in)		
Standard tires (Tractor profile)	23X8.50-12	23X10.50-12	26X12.00-12
Weight	1610 kg (3550 lbs)	1670 kg (3690 lbs)	1750 kg (3860 lbs)
Product Code	C967010	C967100	C967200

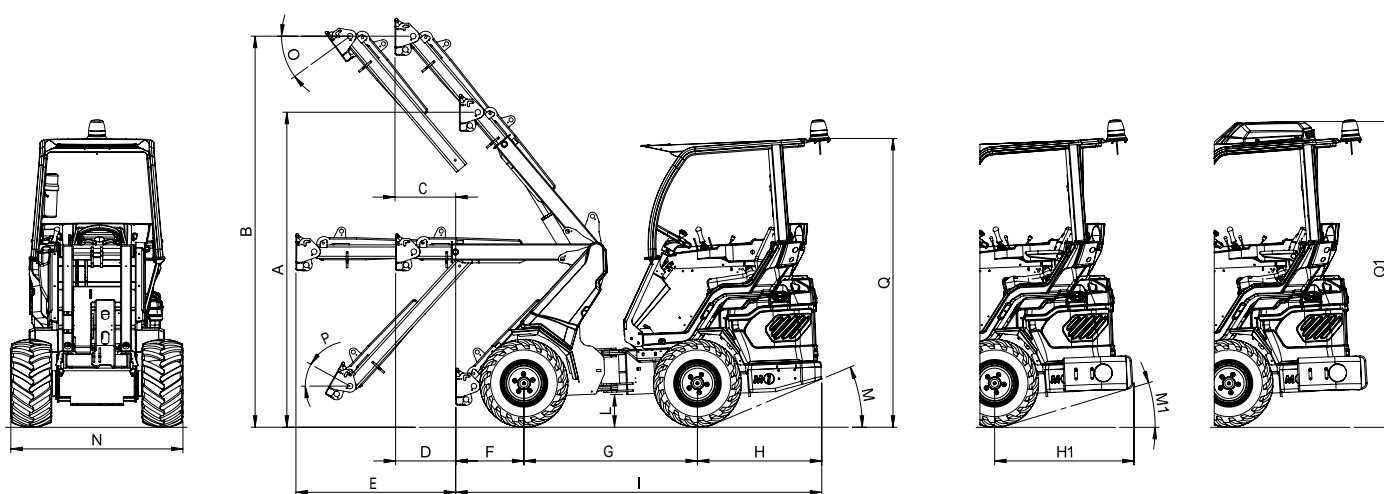
⁽¹⁾ Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments.

⁽²⁾ Maximum load that can be lifted just off the ground when the machine is straight, with rear weights and boom not extended. Weight of attachment included. ⁽³⁾ Machine straight, with rear weights and boom not extended. Weight of attachment is included. (80% of tipping load).

⁽⁴⁾ Machine fully articulated, with rear weights and boom not extended. Weight of attachment is included.

SD SERIES - FEATURES

- DBS (Dynamic Block System)
- Integrated rear weights
- 4-functions joystick
- Hydraulic oil cooler
- Hydraulic multiconnector
- ROPS-FOPS Level I
- Self-levelling double-H telescopic boom
- 4WD hydrostatic Direct Drive motors, proportional servo control
- 2 front working light
- LCD graphic display with programmed service (tachometer, hour meter, fuel gauge, maintenance light, light indicator and other 14 indicators)
- Ergonomic full adjustable spring seat with armrests and seat belt
- Mechanical parking brake
- Ready to fit cabin
- High efficiency wheel motors



DIMENSIONS (mm / in)

A - Pivot point height (not extended boom)	2290 / 90	M - Angle of departure (w/o rear weights)	21°
B - Pivot point height (extended boom)	2900 / 114	M1 - Angle of departure (w/ rear weights)	15°
C - Outreach with lifted boom (extended)	455 / 17.9	N - Max width 6.3SD (w/ standard tires)	1070 / 42.1
D - Outreach with orizontal boom (not extended)	445 / 17.5	N - Max width 7.3 SD (w/ standard tires)	1130 / 44.5
E - Outreach with orizontal boom (extended)	1185 / 46.6	N - Max width 8.4SD (w/ standard tires)	1300 / 51.2
F - Front length	500 / 19.7	O - Dump angle	36°
G - Wheelbase	1280 / 50.4	P - Rollback angle	29°
H - Rear length (w/o rear weights)	910 / 35.8	Q - Height 6.3SD - 7.3 SD (w/ standard tires)	2100 / 82.7
H1 - Rear length (w/ rear weights)	1010 / 37.9	Q - Height 8.4 SD (w/ standard tires)	2140 / 84.2
I - Machine length (w/o rear weights)	2690 / 105.9	Q1 - Height 8.4 SD (w/ standard tires and AC)	2340 / 92.1
L - Ground clearance	210 / 8.3		

Tires size	Width (N)	Height (Q)
26X12.00-12 ET-50	1300 mm (51.2 in)	2140 mm (84.2 in)
23X10.50-12 ET-25	1130 mm (44.5 in)	2100 mm (82.7 in)
27X8.50-15 (¹)	1180 mm (46.5 in)	2180 mm (85.8 in)
23X8.50-12	1070 mm (42.1 in)	2100 mm (82.7 in)

(¹) C885010 - 55mm wheel spacers required.

SD SERIES - OPTIONS






Options	Code
110 V engine block heater	C885255
220 V engine block heater	C885250
3 additional working halogen light	C883064
3 additional working LED light	C883018
9 - function joystick	C883041
A/C system with heating for fully enclosed cab - (only 8.4 SD) (C883044 required - not aftermarket)	C883804
Attachment coupling plate for rear mounting	C880031
Automatic locking plate	C883051
Backup warning beeper	C883021
Beacon light	C883039
Biodegradable oil	C883058
Drive motors power kit 6.3 SD (torque +25%, speed -20%)	C883603
Drive motors power kit 7.3 SD and 8.4 SD (torque +25%, speed -20%)	C883040
Driver area cover	C880049
Flat face coupling kit	C880221
Floating boom valve	C883060
Fully enclosed cab with sound insulation linen and mirrors	C883044
Heated seat	C885216
Heating system	C883033
Left protection bar for operator	C883052
Plexiglass back window (smart cabin)	C883057
Plexiglass right side (smart cabin)	C883056
Plexiglass windscreen (smart cabin)	C883046
Rear 12V electric socket	C883050
Rear bull bar with side extensions	C883036
Rear hydraulic outlets - double	C883048
Rear hydraulic outlets - single	C883049
Rear weights 180 kg (90 kg + 90 kg) / 396 lbs (198lbs + 198 lbs)	C880054
Rear weights 80 kg (40 kg + 40 kg) / 176 lbs (88 lbs + 88 lbs)	C883069

SD SERIES - OPTIONS

Options	Code
Skid tires 27x8.50-15, set of 4 (C885010 required)	C884011
Snow chains for wheel	see page 69
Tie down bracket on wheel hub, set of 4	C883068
Torque divider	C883004
Tractor tires 23x10.50-12 ET-25, set of 4 (only 6.3SD and 8.4SD)	C884007
Tractor tires 23x8.50-12, set of 4 (only 7.3SD and 8.4 SD)	C884005
Tractor tires 26x12.00-12 ET-50, set of 4 (only 6.3SD and 7.3SD)	C884009
Trailer coupling	C885014
Turf tires 23x10.50-12 ET-25, set of 4	C884008
Turf tires 23x8.50-12, set of 4	C884006
Turf tires 26x12.00-12 ET-50, set of 4	C884010
Warning & Safety lights for road travel (with mirrors)	C883045
Wheel spacer 10 mm (0.4 in), set of 4 (max. 1 pcs for wheel)	C880090
Wheel spacer 55 mm (2.2 in), set of 4	C885010

SD SERIES: 9.5 SD

<http://tiny.cc/9SDseriesEN>


				
TIPPING LOAD	ENGINE POWER	SPEED	FLOW RATE	LIFT HEIGHT
2650 kg	50 hp	18 km/h	51 l/min	3,21 m

Model	9.5 SD
Engine	Yanmar 4TNV88
Power (Iso Gross)	50 HP
Fuel	Diesel
Transmission	Hydrostatic
Drive speed (max.) ⁽¹⁾	18 km/h (11.2 mph)
Aux. hydraulics oil flow	51 l/min (13.5 GPM)
Max. lifting height	3,21 m (126.4 in)
Tipping load, max ⁽²⁾	2650 kg (5842 lbs)
Lifting capacity straight ⁽³⁾	2120 kg (4674 lbs)
Lifting capacity fully articulated ⁽⁴⁾	1650 kg (3638 lbs)
Breakout force / 50 cm	2200 kg (4850 lbs)
Pushing force (c)	1550 kgf (1550 kp)
Specific ground pressure (w/standard tires)	856 kg/m ² (175 lbs/sqft)
Turning radius: inside/outside	1030/2550 mm (40.5/100.4 in)
Standard tires (Tractor profile)	31X15.50-15 (400/50-15)
Weight	2050 kg (4520 lbs)
Product Code	C967300

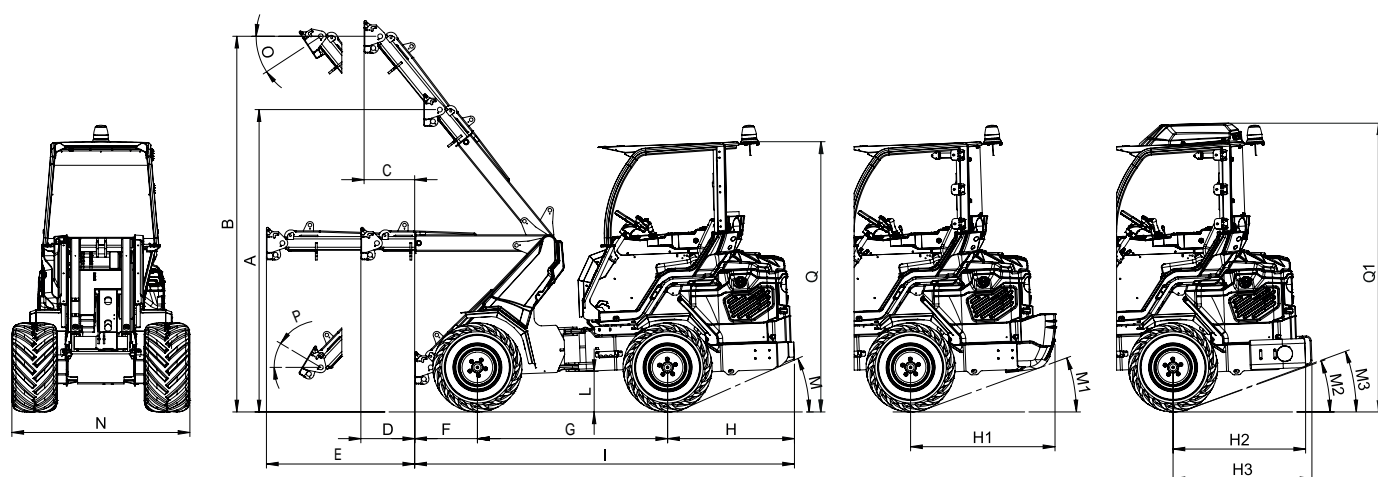
⁽¹⁾ Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments.

⁽²⁾ Maximum load that can be lifted just off the ground when the machine is straight, with rear weights and boom not extended. Weight of attachment included. ⁽³⁾ Machine straight, with rear weights and boom not extended. Weight of attachment is included. (80% of tipping load).

⁽⁴⁾ Machine fully articulated, with rear weights and boom not extended. Weight of attachment is included.

9.5 SD - FEATURES

- DBS (Dynamic Block System)
- Multi-functions joystick
- Multi-disk parking brake
- Hydraulic oil cooler
- Hydraulic multiconnector
- ROPS-FOPS Level I
- Self-levelling double-H telescopic boom
- Radial Piston high efficiency and heavy duty Wheel Motor
- 2 front working light
- 4WD hydrostatic Direct Drive motors, proportional servo control
- LCD graphic display with programmed service (tachometer, hour meter, fuel gauge, maintenance light, light indicator and other 14 indicators)
- Ergonomic full adjustable spring seat with armrests and seat belt
- Ready to fit cabin



DIMENSIONS (mm / in)

A - Pivot point height (not extended boom)	2530 / 99.6	I - Machine length (w/o rear weights)	3200 / 126
B - Pivot point height (extended boom)	3210 / 126.4	L - Ground clearance	340 / 13.4
C - Outreach with lifted boom (extended)	460 / 18	M - Angle of departure (w/o rear weights)	24°
D - Outreach with orizontal boom (not extended)	460 / 18	M1 - Angle of departure (w/ 440 kg rear weights)	19°
E - Outreach with orizontal boom (extended)	1256 / 49.5	M2 - Angle of departure (w/ 180 kg rear weights - side)	19°
F - Front length	530 / 20.8	M3 - Angle of departure (w/ 180 kg rear weights - rear)	19°
G - Wheelbase	1600 / 63	N - Max width (w/ standard tires)	1500 / 59
H - Rear length (w/o rear weights)	1070 / 42	O - Dump angle	31°
H1 - Rear length (w/ 440 kg rear weights)	1225 / 48.2	P - Rollback angle	29°
H2 - Rear length (w/ 180 kg rear weights - side)	1115 / 43.9	Q - Height (w/ standard tires)	2260 / 89
H3 - Rear length (w/ 180 kg rear weights - rear)	1170 / 46	Q1 - Height with A/C (w/ standard tires)	2460 / 97

Tires size	Width (N)	Height (Q)
31X15.50-15	1500 mm (59 in)	2260 mm (89 in)
27X10.50-15	1370 mm (54 in)	2210 mm (87 in)
27X8.50-15	1320 mm (52 in)	2210 mm (87 in)
26X12.00-12 ET0	1410 mm (55.5 in)	2190 mm (86.5 in)
26X12.00-12 ET-50	1510 mm (59.4 in)	2190 mm (86.5 in)

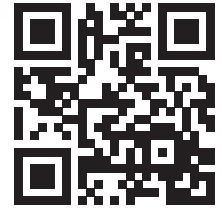
9.5 SD - OPTIONS



Options	Code
110 V engine block heater	C885255
220 V engine block heater	C885250
3 additional working halogen light	C883064
3 additional working LED light	C883018
A/C system with heating for fully enclosed cab (C883044 required - not aftermarket)	C883907
Attachment coupling plate for rear mounting	C880031
Automatic locking plate	C883051
Backup warning beeper	C883021
Beacon light	C883039
Biodegradable oil	C883032
Driver area cover	C880049
Flat face coupling kit	C880221
Floating boom valve	C883060
Fully enclosed cab with sound insulation linen and mirrors	C883044
Heated seat	C885216
Heating system	C883033
Left protection bar for operator	C883052
Plexiglass back window (smart cabin)	C883057
Plexiglass right side (smart cabin)	C883056
Plexiglass windscreen (smart cabin)	C883046
Rear 12V electric socket	C883050
Rear bull bar with side extensions	C883037
Rear hydraulic outlets - double	C883908
Rear hydraulic outlets - single	C883049
Rear weights (440 kg / 970 lbs)	C885025
Rear weights 180 kg (90 kg + 90 kg) / 396 lbs (198lbs + 198 lbs)	C880054
Rear weights 80 kg (40 kg + 40 kg) / 176 lbs (88 lbs + 88 lbs)	C883069
Skid tires 27x10.50-15, set of 4	C884012
Skid tires 27x8.50-15, set of 4	C884011

9.5 SD - OPTIONS

Options	Code
Snow chains for wheel	see page 69
Tie down bracket on wheel hub, set of 4	C883065
Torque divider	C883910
Tractor tires 26x12.00-12 ET-50, set of 4	C884009
Trailer coupling	C885017
Turf tires 26x12.00-12 ET-50, set of 4	C884010
Turf tires 400/50-15, set of 4	C884013
Warning & Safety lights for road travel (with mirrors)	C883045
Wheel spacer 10 mm (0.4 in), set of 4 (max. 1 pcs for wheel)	C880090
Wheel spacer 55 mm (2.2 in), set of 4	C885010

12 SERIES

<http://tiny.cc/12seriesEN>


				
TIPPING LOAD 1530¹ kg	ENGINE POWER 40 hp	SPEED 20² km/h	FLOW RATE 52 l/min	LIFT HEIGHT 3,45² m

(1) 12.4 - (2) 12.4T 2V



Model	12.4	12.4 2V	12.4 T	12.4 T 2V
Engine	Yanmar 3TNV88			
Power (Iso Gross)	40 HP			
Fuel	Diesel			
Transmission	Hydrostatic			
Drive speed (max.) (¹)	13 km/h (8 mph)	Double speed: 10 - 20 km/h (6.2 - 12.4 mph)	13 km/h (8 mph)	Double speed: 10 - 20 km/h (6.2 - 12.4 mph)
Boom	Standard	Standard	Telescopic	Telescopic
Aux. hydraulics oil flow	52 l/min (13.7 GPM)			
Max. lifting height	2,4 m (94.5 in)		3,45 m (135.8 in)	
Tipping load, max (²)	2009 kg (4430 lbs)		1349 kg (2974 lbs)	
Lifting capacity (³)	1439 kg (3172 lbs)		1259 kg (2775 lbs)	
Breakout force / 50 cm w/bucket	1750 kg (3858 lbs)		1840 kg (4056 lbs)	
Pushing force (c)	1900 kgf (1900 kp)			
Specific ground pressure (w/std tires)	1121 kg/m² (230 lbs/sqft)		1186 kg/m² (243 lbs/sqft)	
Turning radius: inside/outside	1200 / 2437 mm (47.2/95.9 in)			
Standard tires (Skid profile)	27x8.50-15			
Weight	2075 kg (4575 lbs)		2195 kg (4839 lbs)	
Product Code	C985400	C985410	C985420	C985430

(1) Maximum speed that can be achieved with the largest diameter tires available, on a flat surface and machine without attachments.

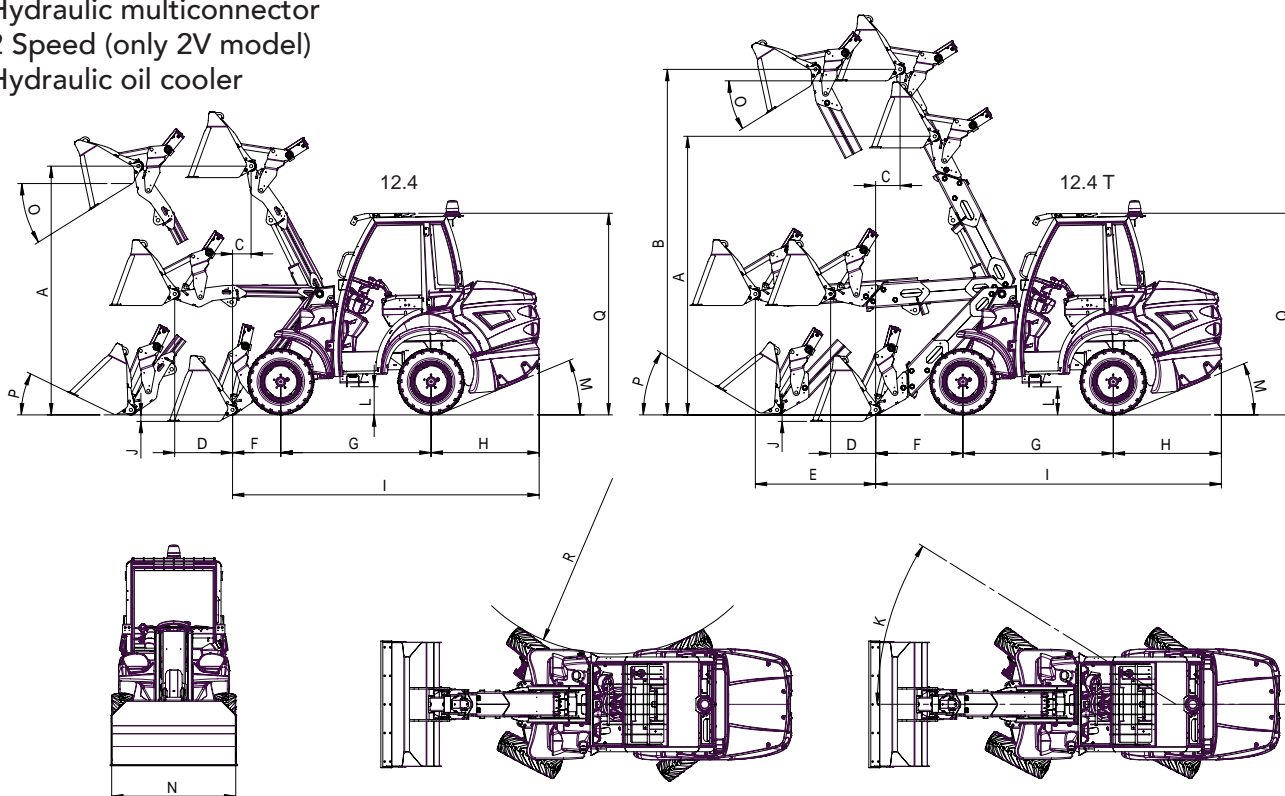
(2) Maximum load that can be lifted just off the ground when the machine is straight. Weight of attachment included.

(3) Machine straight and boom not extended. Weight of attachment is included (80% of tipping load).

12 SERIES - FEATURES

- 4WD hydrostatic Direct Drive motors, proportional servo control
- Self-levelling boom
- Dual steering system: all-wheel and crab
- Multi-functions joystick
- Multi-disk parking brake
- Radial Piston high efficiency and heavy duty wheel motors
- Hi-Flow system (optional)
- Hydraulic multiconnector
- 2 Speed (only 2V model)
- Hydraulic oil cooler

- ROPS-FOPS Level I
- LCD graphic display with programmed service (tachometer, hour meter, fuel gauge, maintenance light, light indicator and other 14 indicators)
- Ergonomic full adjustable suspension seat with armrest and seat belt
- 2 front working light
- Ready to fit cabin
- Backup warning beeper



DIMENSIONS (mm / in)

	12.4	12.4 T		12.4	12.4 T
A - Pivot point height (not ext. boom)	2375 / 93.5	2800 / 110.2	K - Steering Angle	32°	
B - Pivot point height (ext. boom)	/	3450 / 135.8	I - Machine length	3015 / 118.7	3460 / 136.2
C - Outreach (lifted boom)	178 / 7	244 / 9.6	L - Ground clearance	280 / 11	
D - Outreach (orizental boom)	450 / 17.7	450 / 17.7	M - Angle of departure	22°	
E - Outreach (ext. orizental boom)	/	1200 / 47.2	N - Max width (std tires)	1237 / 48.7	
F - Front length	416 / 16.4	870 / 34.2	O - Dump angle	32°	
G - Wheelbase	1490 / 58.7		P - Rollback angle	26°	
H - Rear length	1100 / 43.3		Q - Height (std tires)	2000 / 78.7	
J - Digging Depth	160 / 6.3	65 / 2.6	R - Inside turning radius	1200 / 47.2	

Tires size	Width (N)	Height (Q)
27X10.50-15	1287 mm (50.7 in)	2000 mm (78.7 in)
10-16.5	1280 mm (50.4 in)	2070 mm (81.5 in)
400/50-15 (31x15.50-15)	1580 mm (62.2 in)	2055 mm (80.9 in)

12 SERIES - OPTIONS

Options	Code
110 V engine block heater	C885255
220 V engine block heater	C885250
Adapter plate to connect mini loader MultiOne attachments	C890025
Beacon light	C883039
Biodegradable oil	C883007
Flat face coupling kit	C880221
Fully enclosed cab with heating system and mirrors	C882006
Heated seat	C885015
Heating system	C882008
Hi-Flow kit for Standard Boom (only for C985400 and C985410)	C882003
Hi-Flow kit for Telescopic Boom (only for C985420 and C985430)	C882007
Rear hydraulic outlet	C882004
Rear inner weights 100 kg/220 lbs	C882009
Skid tires 10-16.5, set of 4	C883106
Skid tires 27x10.50-15, set of 4	C884012
Snow chains for wheel	see page 69
Tie down bracket on wheel hub, set of 4	C883065
Tractor tires 400/50-15 (31x15.50-15), set of 4	C884015
Trailer Coupling	C882002
Turf tires 400/50-15 (31x15.50-15), set of 4	C884014
Wheel spacer 10 mm (0.4 in), set of 4 (max. 1 pcs for wheel)	C880090
Warning & Safety lights for road travel (with mirrors)	C882001

WHEELS AND TIRES



TRACTOR



TRACTOR HD



SKID



TURF

Code			Size	Profile	Compatibility													
Wheel complete	Rim	Tire			1 Series	2 Series	4 Series	5.2	5.3 K	6 Series	7 Series	EZ Series	8 Series	9 Series	10 Series	6-7.8 SD	9.5 SD	12 Series
C040034	C040180	C040103	18X9.50-8	Tractor	S													
C040035	C040180	C040102	18X9.50-8	Turf	C													
C040060	C040181	C040116	20X8.00-10	Tractor		S												
C040061	C040181	C040115	20X8.00-10	Turf		C												
C040049	C040182	C040130	23X8.50-12	Turf		C	C	C	C	C	C	C	C			C		
C040050	C040182	C040131-2	23X8.50-12	Tractor		C	S	S	C	S	C	C	C			S ⁶		
C040075	C040183	C040134	23X10.50-12 ET-25	Tractor			C	C	S	C	S	C	C			S ⁷		
C040076	C040183	C040133	23X10.50-12 ET-25	Turf			C	C	C	C	C	C	C			C		
C040058	C040184	C040138	26X12.00-12 ET-0 (320/60-12)	Skid										C	C		C	
C040052	C040184	C040136 ⁽¹⁾ C040137 ⁽²⁾	26X12.00-12 ET-0 (320/60-12)	Tractor HD Tractor										C	C		C	
C040053	C040184	C040135	26X12.00-12 ET-0 (320/60-12)	Turf										C	C		C	
C040056	C040185	C040136 ⁽¹⁾ C040137 ⁽²⁾	26X12.00-12 ET-50 (320/60-12)	Tractor HD Tractor			C	C	C	C	C	S	S	C	C	S ⁸	C	
C040057	C040185	C040135	26X12.00-12 ET-50 (320/60-12)	Turf			C	C	C	C	C	C	C	C	C	C	C	
C040070	C040190	C040153	27X8.50-15	Skid			C	C	C	C	C	C	C	C	C	C ⁽³⁾	C S	
C040072	C040190	C040154	27X10.50-15	Skid						C	C	C	C	C	C		C C	
C040085	C040187	C040155	400/50-15	Turf										C	C		C	
C040002	C040187	C040151-2	31X15.50-15 (400/50-15)	Tractor										S	S		S	
C040036	C040188	C040151-2	400/50-15 ET-100	Tractor													C	
C040087	C040188	C040155	400/50-15 ET-100	Turf													C	
C040088	/	/	10-16.5	Skid													C	

(¹) Starco - (²) Trelleborg - (³) C885010 spacers required

S = standard ; C = compatible

OPTIONS

Standard Optional Not available



TELESCOPIC BOOM

Telescopic boom with double H frame for extra strength. It allows reaching considerable load heights, ensuring an excellent visibility of the load at any time.

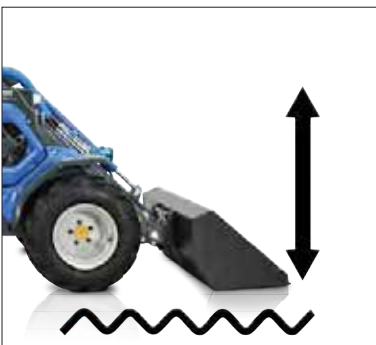
1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12.4	12.4 T	EZ Series



SELF-LEVELLING

This is an ideal device for lifting heavy loads safely. It is installed on the machine boom and keeps the load level, without the need to continuously correct the position with the joystick.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



FLOATING BOOM VALVE

It allows the mounted attachments to follow the contours of the land perfectly. Ideal for applications in agriculture and in the care of the green areas.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



FULLY ENCLOSED CAB WITH SOUND INSULATION LINEN AND MIRRORS

The Full Enclosed Cabin with weatherproof blue tinted glass is the optimal solution for driver protection from cold, wet, wind and winter. The large door enables ease of access, whilst the side glass is hinged to open for ventilation. It's standard equipped with mirrors and wiper. Heating system option is suggested.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



"SMART" CABIN

The most competitive solution for the operator who wants to improve working conditions thanks to a light cabin which limits the discomfort created by weathering.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series

OPTIONS

■ Standard
 ■ Optional
 ■ Not available



HEATING SYSTEM

Three-way heating with adjustable air flows and temperature.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



HEATED SEAT

Ergonomic heated seat with armrests, seat belt and documents compartment. Ideal for cold climates, it significantly increases the comfort of the machine.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



HIGH COMFORT HEATED SEAT

Ergonomic heated seat with fully adjustable suspension, headrest, armrests, seat belt and documents compartment.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



AIR CONDITIONING SYSTEM WITH HEATING FOR CAB

Air conditioning system from the roof of the cabin, with adjustable fan speed and electronic temperature control. Wide air outlets create a very comfortable ventilation system inside the cabin.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7 SD	8 SD	9.5 SD	12 Series	EZ Series



LEFT PROTECTION BAR FOR OPERATOR

It is placed on the left side of the machine to protect the operator from falling out of the vehicle. It can be locked and unlocked very quickly thanks to a special mechanism.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series

OPTIONS

Standard Optional Not available



WARNING AND SAFETY LIGHTS FOR ROAD TRAVEL (W/ MIRRORS)

Front and rear lights, brake lights, turning lights, beacon, mirrors. In certain countries this equipment enables road traffic registration – requirements vary in different countries, please consult your local MultiOne distributor.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



TRAILER COUPLING

Rear tow hook with double connection: with tow ball (car type) and tow pin (agricultural type). Can be used also with rear weights.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



REAR WEIGHTS 220 KG + 220 KG (485 LBS + 485 LBS)

Rear weights are used to increase the lifting capacity of the machine. They are to be mounted on the rear of the machine.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



REAR WEIGHTS 90 KG + 90 KG (198 LBS + 198 LBS)

Rear weights are used to increase the lifting capacity of the machine. They are to be mounted on the rear of the machine.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



REAR SIDE WEIGHTS 40 KG + 40 KG (88 LBS + 88 LBS)

Rear side weights are used to increase the lifting capacity of the machine. It's possible to mount them also with other rear weights mounted. Two kit (80 kg per side, 160 kg total) can be mounted, screw is required.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series

OPTIONS

■ Standard
 ■ Optional
 ■ Not available



DYNAMIC BLOCK SYSTEM

The DBS diverts oil flow between the left & right side hydraulic wheel motors: the hydraulic oil flows in parallel between the hydraulic wheel motors on each side operating similar to a differential lock.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



TORQUE DIVIDER

It evenly distributes hydraulic oil between the front right and front left side hydraulic motors, improving traction on slippery and uneven surfaces.

1 Series	2 Series	4 Series	5 Series	6 Series	7.2	7.3+-7.3S	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



HYDRAULIC MULTICONNECTOR

It is a innovative coupling system for front attachments that allow the connection of the hydraulic lines in a few seconds without stress.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



FLAT FACE COUPLING KIT

Adaptor to be put on the multiconnector, in order to connect standard flat face connections.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



REAR HYDRAULIC OUTLETS

They are used to mount on the rear side attachments that need hydraulic supply. The rear outlets are controlled by the control panel.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series

OPTIONS

■ Standard
 ■ Optional
 ■ Not available



AUTOMATIC LOCKING/UNLOCKING PLATE

On the automatic attachment plate the locking pins move hydraulically and are operated from cockpit.

This way the driver can stay on the seat when coupling and disconnecting non-hydraulic attachments.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



ATTACHMENT COUPLING PLATE FOR REAR MOUNTING

It is used to assemble attachments on the rear of the machine.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



REAR 12V ELECTRIC SOCKET

12 Volt rear electric socket to connect the attachments.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



ENGINE BLOCK HEATER

It is an ideal device for cold temperatures. The system keeps the engine at an optimal temperature for easy starting with very cold climates. 220V or 110V available.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



WHEEL SPACER KIT

Wheel spacers are used to make the machine wider and increase its stability.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series

OPTIONS

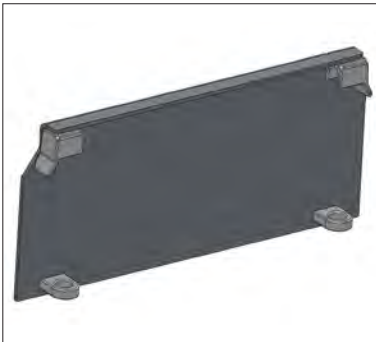
■ Standard
 ■ Optional
 ■ Not available



DRIVER AREA COVER

Covers the machine interior, protects against rain, snow, etc.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



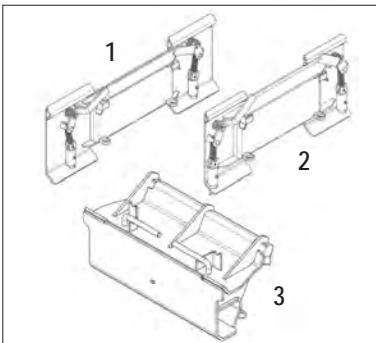
ATTACHMENT COUPLING PLATE

Plate to be welded on the customer's attachment to make it suitable for MultiOne mini loader. To be checked (at customer charge): - applicable laws and safety requirements - machine and circuits interface.

CODE: C880233 (6 mm)

CODE: C880236 (12 mm)

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



SKID-STEER ATTACHMENT ADAPTER PLATE

Coupling adapter suitable to mount skid steer attachments on MultiOne mini loader.

1 - CODE: C890020 - Full size skid steer attachment adapter plate

2 - CODE: C890023 - MT skid steer attachment adapter plate

3 - CODE: C880230 - Mini skid steer attachment adapter plate

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



TILT ADAPTER

Tilt adapter is mounted between the attachment and the loader's attachment coupling plate and it allows to tilt the attachment sideways. Max. 14.5 degree tilting in both directions.

CODE: C890190 - Tilt adapter

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series



BEACON LIGHT

Orange beacon light mounted on the top of the cab's roof.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series

OPTIONS

Standard Optional Not available



MULTI-FUNCTIONS JOYSTICK

The multi-function electronic joystick allows an easy and precise control of the boom and attachments.

1 Series	2 Series	4 Series	5.2	5.3	6 Series	7.2	7.3+-7.3S	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	Serie EZ
Not available	Not available	Optional	Optional	Standard	Standard	Optional	Standard	Standard	Standard	Standard	Optional	Standard	Standard	Optional



ECI (EXTENDED CONTROL INTERFACE)

ECI is the new attachments interface to control all attachments that has multiple movements.

1 Series	2 Series	4 Series	5.2	5.3	6 Series	7.2	7.3+-7.3S	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	Serie EZ
Not available	Not available	Optional	Optional	Standard	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Not available	Optional



RUBBER TRACKS

Track drive grant maximum stability & traction, with minimal ground damage and low ground bearing pressure. The large contact area under the tracks reduces pressure, minimises ground damage and avoids sinking into soft soil & creating ruts. (Kit weight 750 kg/1655 lbs, +6cm/2.4" machine height)

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series
Not available	Not available	Not available	Not available	Not available	Not available	Not available	Optional	Optional	Not available	Not available	Not available	Not available



HI FLOW

It's a additional pump that increases the outlets oil flow.

1 Series	2 Series	4 Series	5.2	5.3	6 Series	7.2	7.3+-7.3S	8 Series	9 Series	10 Series	6-SD	7-8 SD	9.5 SD	12 Series	EZ Series
Not available	Not available	Not available	Not available	Standard	Standard	Not available	Standard	Standard	Standard	Standard	Not available	Optional	Optional	Optional	Not available



BIODEGRADABLE OIL

A eco-friendly choice. This oil do not produce a lasting oily residue on water and do not impact plant and animal life. It can be trusted in all environmentally sensitive areas.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series
Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional

OPTIONS

Standard Optional Not available



BACKUP WARNING BEEPER

It help keep everyone safer during MultiOne machine operation.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series
Not available	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Standard	Optional



DRIVE MOTORS POWER KIT

The Power kit increases torque (+25%), and decreases speed (-20%) of the standard drive motors.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series
Not available	Not available	Not available	Not available	Not available	Not available	Not available	Not available	Not available	Optional	Not available	Not available	Not available



REAR BULL BAR (WITH SIDE EXTENSIONS FROM 7 SERIES)

It protects the rear side of the machine in case of shocks.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series
Not available	Not available	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Not available	Optional



SNOW CHAINS

MultiOne snow chains improve traction on snow or ice. (Set of 2).

Tires	Code	Tires	Code
20x8.00-10	C880040	31x15.50-15 (400/50-15)	C880044
23x8.50-12	C880041	27x8.50-15	C880045
26x12.00-12	C880042	23x10.50-12	C880046

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series
Not available	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional



TIE DOWN BRACKET ON WHEEL HUB

The tie down brackets mounted on wheel hub makes easier to tie down the machine on a trailer.

1 Series	2 Series	4 Series	5 Series	6 Series	7 Series	8 Series	9 Series	10 Series	6-7-8 SD	9.5 SD	12 Series	EZ Series
Not available	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional

GENERAL BUCKET

<http://tiny.cc/generalbucket>


FEATURES & BENEFITS

- All-round bucket, suitable for almost every shovelling job
- Efficient design and excellent visibility to the edge of the bucket
- Heavy Duty construction with slide wear bars on the bottom
- High breakout force
- Strong cutting edge made of high tensile, abrasion resistant wear steel, designed for bolt-on teeth



The MultiOne bucket design enables good visibility to the cutting edge, making loading, grading, and dumping more efficient. Length of the bucket has been optimized in order to give best possible breakout force. Heavy duty steel construction includes reinforcement plates inside, slide wear bars on the bottom of the bucket, and the cutting edge is designed for bolt-on teeth.

Model	Volume*	Width	Length	Height	Weight	Teeth	Code
90	100 l (3.5 ft ³)	90 cm (35.4 in)	67 cm (26.4 in)	47 cm (18.5 in)	44 kg (97 lbs)	4	C895021
110	205 l (7.2 ft ³)	110 cm (43.3 in)	63 cm (24.8 in)	52 cm (20.5 in)	72 kg (159 lbs)	6	C890006
130	240 l (8.5 ft ³)	130 cm (51.2 in)	63 cm (24.8 in)	52 cm (20.5 in)	93 kg (205 lbs)	8	C890005
150	280 l (9.9 ft ³)	150 cm (59 in)	63 cm (24.8 in)	52 cm (20.5 in)	106 kg (234 lbs)	9	C890004
180	340 l (12 ft ³)	180 cm (71 in)	63 cm (24.8 in)	52 cm (20.5 in)	126 kg (278 lbs)	10	C890008

(*) verify the lifting capacity of the machine

Accessories

	Weight	Code
Tooth	1,7 kg (3.7 lbs)	C890007

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	E1
Model																
90																
110																
130																
150																
180																

(*) C890025 adapter required

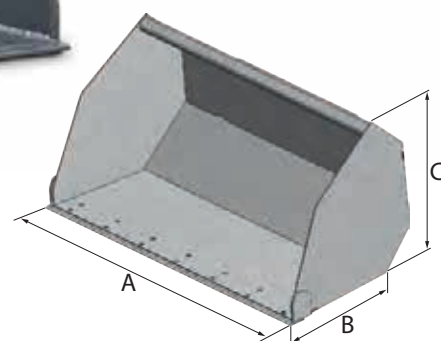
Very compatible

Compatible

Not compatible



NEW GENERAL BUCKET

<http://tiny.cc/generalbucket>


FEATURES & BENEFITS

- New efficient design increases volume and visibility
- Bolt-on Teeth and Cutting edge available
- Heavy duty (HD) models available for hard works

The new design of the MultiOne bucket increases the volume and enables good visibility. The inside of the bucket is completely plain and the sides open forward in slight angle which guarantees easy and complete filling and emptying of all kinds of materials. There are narrow holes at the upper end of the bucket which improve visibility and prevent stones from falling towards the operator. The special design allows to stack the buckets one inside the other saving storage space (until 6 on a pallet). Available with cutting edge and teeth.

Model	Volume*	Width (A)	Length (B)	Height (C)	Weight	Teeth	Code
100	205 l (7.2 ft ³)	100 cm (39.4 in)	58 cm (22.8 in)	59 cm (23.2 in)	66 kg (146 lbs)	5	C890031
115	238 l (8.4 ft ³)	115 cm (45.3 in)	58 cm (22.8 in)	59 cm (23.2 in)	74 kg (163 lbs)	6	C890032
130	272 l (9.6 ft ³)	130 cm (51.2 in)	58 cm (22.8 in)	59 cm (23.2 in)	82 kg (181 lbs)	7	C890033
130HD	272 l (9.6 ft ³)	130 cm (51.2 in)	58 cm (22.8 in)	59 cm (23.2 in)	130 kg (287 lbs)	7	C890034
150HD	316 l (11.2 ft ³)	150 cm (59 in)	58 cm (22.8 in)	59 cm (23.2 in)	146 kg (322 lbs)	8	C890035
180HD	383 l (13.5 ft ³)	180 cm (71 in)	58 cm (22.8 in)	59 cm (23.2 in)	170 kg (375 lbs)	10	C890036

(*) verify the lifting capacity of the machine

Accessories

	Weight	Code
Tooth	1,7 kg (3.7 lbs)	C890007

	100	115	130 / 130HD	150HD	180HD
Bolt-on cutting edge					
Code	C890037	C890038	C890039	C890040	C890041

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	E1
Model																
100																
115																
130 / 130HD																
150HD																
180HD																

(*) C890025 adapter required

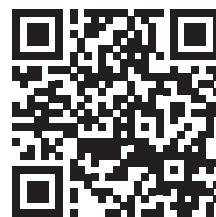
Very compatible

Compatible

Not compatible



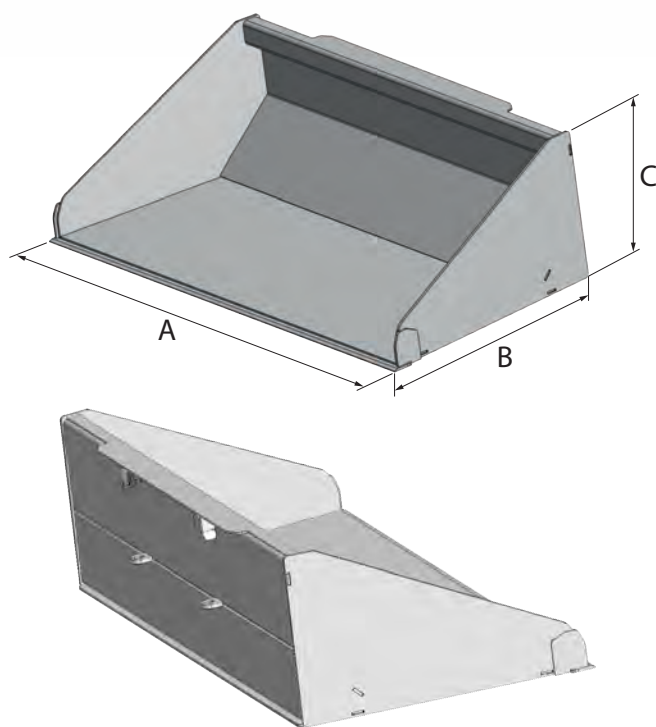
LEVELLING BUCKET

<http://tiny.cc/levellingbucket>


FEATURES & BENEFITS

- Excellent visibility to the edge of the bucket
- Sharp back edge enables exact levelling when driving backward
- Heavy Duty construction
- Strong cutting edge made of high tensile, abrasion resistant wear steel

The MultiOne levelling bucket has a sharp back edge which makes levelling easy when driving backward. Low rise design and a long bottom gives excellent visibility to the front edge of the bucket. This also makes levelling easier. The levelling bucket is strong and completely plain inside, which makes the filling and emptying easy. It is an ideal tool to levelling gravel and soils for landscaping and gardening projects.



Model	Volume*	Width (A)	Length (B)	Height (C)	Weight	Code
140	244 l (8.6 ft ³)	141 cm (55.5 in)	79 cm (31.1 in)	46 cm (18.1 in)	150 kg (330 lbs)	C890042
160	282 l (10 ft ³)	161 cm (63.4 in)	79 cm (31.1 in)	46 cm (18.1 in)	170 kg (375 lbs)	C890043

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
140																
160																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



COMBO BUCKET

<http://tiny.cc/combobucket>


FEATURES & BENEFITS

- Heavy duty construction
- Two cylinders with hydraulic locking valve for load holding
- Increased dumping height
- Multiple functions: digging, dozing, grading, grappling, and dumping
- Cutting edge designed for bolt on teeth

This multi-purpose bucket can be used for demolition, landscaping, and general construction work. When used as a grapple, the dual cylinders, equipped with load holding valves, provide a secure clamping force to pick stones, tree stumps etc... The bucket can be opened for fine grading. Another benefit of the opening bottom is that the bucket can be emptied at a higher level by opening the bottom instead of tipping the bucket edge down. Heavy duty steel construction includes a cutting edge that is designed for bolt-on teeth.



Model	Volume*	Width	Length	Height	Opening Angle	Weight	Teeth	Code
110	260 l (9.2 ft ³)	110 cm (43.3 in)	81 cm (32 in)	65 cm (25.6 in)	75°	149 kg (329 lbs)	6	C890075
130	310 l (11 ft ³)	130 cm (51.2 in)	81 cm (32 in)	65 cm (25.6 in)	75°	182 kg (401 lbs)	8	C890076
150	385 l (13.6 ft ³)	150 cm (59 in)	81 cm (32 in)	65 cm (25.6 in)	75°	198 kg (437 lbs)	9	C890077

(*) verify the lifting capacity of the machine

Accessories

	Weight	Code
Tooth	1,7 kg (3.7 lbs)	C890007

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
110																
130																
150																

(*) C890025 adapter required

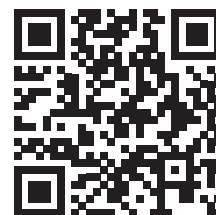
Very compatible

Compatible

Not compatible



GRAPPLE BUCKET

<http://tiny.cc/grapplebucket>


FEATURES & BENEFITS

- Versatile bucket for handling of loose materials
- Heavy duty construction
- Easily controlled hydraulic grapple

Grapple bucket combines a normal bucket and a grapple and is therefore suitable for a multitude of jobs.

This bucket is ideally designed to dig and grab difficult material. Heavy duty steel bucket design, combined with the center mounted hydraulic cylinder and efficiently designed grapple teeth, enable this bucket to do multiple jobs, from loading and grading loose soils and materials, to grabbing and loading awkward materials. It can be used for transporting and loading of branches, wood chips, compost, straw, manure, construction waste etc. It can also be used as a normal bucket with the grapple in the upright position.



Model	Width	Length	Height	Opening Angle	Weight	Code
110	110 cm (43.3 in)	67 cm (26.4 in)	47 cm (18.5 in)	84°	119 kg (262 lbs)	C890065
130	130 cm (51.2 in)	67 cm (26.4 in)	47 cm (18.5 in)	84°	134 kg (295 lbs)	C890066

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
110																
130																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

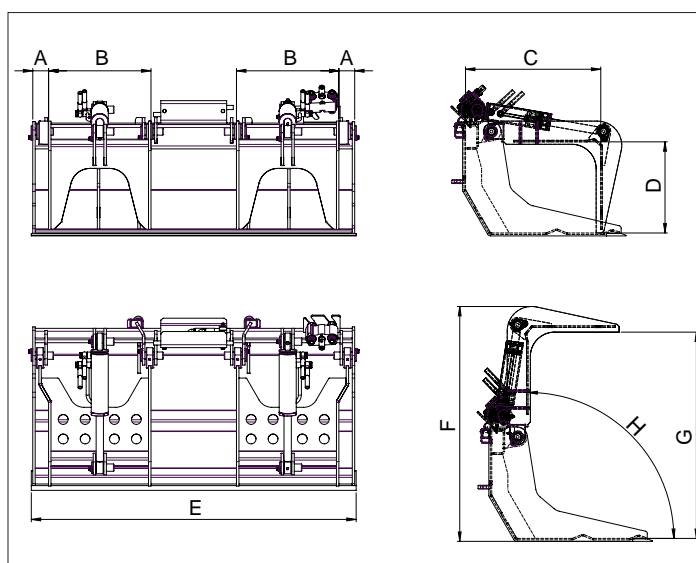
DEMOLITION GRAPPLE BUCKET

<http://tiny.cc/demolitiongrapplebucket>


FEATURES & BENEFITS

- Move hard to handle materials easily
- Two hydraulic grapples easy to operate
- Handles bulky, uneven loads securely

This bucket is designed to handle bulky, irregularly shaped objects found in demolition, industrial, construction, recycling. Ideal for trunks, large rocks, bush, industrial and demolition scrap, and recycling debris. The two grapples are driven by two powerful hydraulic cylinders, this allows them to adapt optimally to the load to be lifted while maintaining a solid and secure grip.



Dimensions (mm/in)

	A	B	C	D	E	F	G	H
Mod. 130	65/2.6	420/16.5	555/21.8	374/14.7	1333/52.5	963/38	846/33	90°
Mod. 150	65/2.6	420/16.5	555/21.8	374/14.7	1533/60	963/38	846/33	90°

Model	Width	Weight	Code
130	130 cm (51.2 in)	200 kg (441 lbs)	C890063
150	150 cm (59 in)	220 kg (485 lbs)	C890064

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
130																
150																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



HIGH TIP BUCKET

<http://tiny.cc/hightipbucket>


FEATURES & BENEFITS

- Hydraulic operated
- Increased dump height (+ 60 cm / 24 in)
- Excellent volume

High tip bucket is the right choice when you need to reach higher and longer. The bucket is equipped with two hydraulic cylinders that push and tip the bucket over its front edge, which gives considerably more tipping height than with a normal bucket. Increase the dump height of the machine by almost 60 cm (24 in) using the high tip bucket. This increased reach enables loading high-side trucks without the need of a ramp. The bucket is an ideal tool for snow removal, loading of wood chips and for loading works on recycling plants etc. The bucket is available with a flat cutting edge.



Model	Volume*	Width	Length	Height	Weight	Code
100	210 l (8.1 ft ³)	100 cm (39.4 in)	86 cm (33.8 in)	61 cm (24 in)	154 kg (339 lbs)	C890090
130	280 l (9.9 ft ³)	130 cm (51.2 in)	86 cm (33.8 in)	61 cm (24 in)	174 kg (384 lbs)	C890092
150	320 l (11.3 ft ³)	150 cm (59 in)	86 cm (33.8 in)	61 cm (24 in)	188 kg (414 lbs)	C890093
180	380 l (13.4 ft ³)	180 cm (71 in)	86 cm (33.8 in)	61 cm (24 in)	208 kg (460 lbs)	C890094

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	E2
Model																
100																
130																
150																
180																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

LIGHT MATERIAL BUCKET

<http://tiny.cc/lightmatbucket>


FEATURES & BENEFITS

- **High capacity**
- **Good visibility**
- **Reinforced body**

Light material buckets are intended for handling of light weight materials, including grain, forage materials, wood chips, mulch, and snow.

The bottom of a light material bucket is considerably longer and the sides are higher than on a general bucket, which speeds up the work a lot. High back of the bucket prevents material from falling over the rear edge and guarantees high volume. It's equipped with reinforcement plates inside and the strong cutting edge is made of high tensile, abrasion resistant wear steel.



Model	Volume*	Width	Length	Height	Weight	Code
110	400 l (14 ft ³)	110 cm (43.3 in)	76 cm (29.9 in)	77 cm (30.3 in)	90 kg (198 lbs)	C890053
130	480 l (17 ft ³)	130 cm (51.2 in)	76 cm (29.9 in)	77 cm (30.3 in)	102 kg (225 lbs)	C890054
150	550 l (19.4 ft ³)	150 cm (59 in)	76 cm (29.9 in)	77 cm (30.3 in)	112 kg (247 lbs)	C890052
180	660 l (23.3 ft ³)	180 cm (71 in)	76 cm (29.9 in)	77 cm (30.3 in)	127 kg (280 lbs)	C890055

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	E2
Model																
110																
130																
150																
180																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

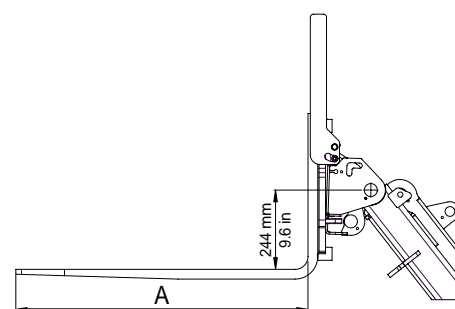
PALLET FORK

<http://tiny.cc/palletfork>


FEATURES & BENEFITS

- **Must-have attachment**
- **Heavy duty construction**
- **Easily adjustable forks width**
- **Useful attachment on construction sites, farms, as well as on the company's yard doing material handling jobs**

The pallet fork enables safe and quick handling of multiple sized pallets. The forks are forged from high strength steel, and are available in several lengths based on model size. The fork frame is designed to allow the width of the forks to be easily adjusted by as much as 1 m / 39 in (70 cm / 27.6 in on C895120). Optional bolt on back stop provides additional safety. MultiOne is an excellent machine for load handling thanks to the precise steering and drive control. Compared with a conventional forklift truck MultiOne is superior when working outdoors and on terrains, on all seasons.



Model	Forks Length (A)	Lifting Capacity ⁵	Width	Weight	Code
80 (frame + forks)	80 cm (31.5 in)	250 kg (551 lbs)	70 cm (27,6 in)	38 kg (84 lbs)	C895120
Frame (without forks) ¹	/	up to 1200 kg (2646 lbs)	100 cm (39,4 in)	31 kg (68 lbs)	C890330
Frame HD (without forks) ²	/	up to 2000 kg (4408 lbs)	100 cm (39,4 in)	43 kg (95 lbs)	C890335
90 (forks pair) ³	90 cm (35.4 in)	1000 kg (2204 lbs)	/	54 kg (119 lbs)	C890331
110 (forks pair) ³	110 cm (43.3 in)	1200 kg (2646 lbs)	/	68 kg (150 lbs)	C890332
120 (forks pair) ⁴	120 cm (47.3 in)	2000 kg (4408 lbs)	/	104 kg (230 lbs)	C890333

(¹) C890331 or C890332 required - (²) C890331 or C890332 or C890333 required - (³) C890330 or C890335 required - (⁴) C890335 required - (⁵) verify the lifting capacity of the machine

Optional (may be required by law)		
Back stop	6 kg (13 lbs)	C890311

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
80	Green	Yellow	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red
90	Red	Green	Green	Green	Green	Green	Yellow	Yellow	Yellow	Yellow	Yellow	Green	Yellow	Yellow	Green	Green
110	Red	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
120	Red	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

PALLET FORK HYDRAULIC CLAMP

<http://tiny.cc/hydraulicclamp>


FEATURES & BENEFITS

- A unique option for the pallet fork system
- Secures awkward loads to the forks
- Basic attachment for fencing and forest work
- Grabbing and transporting of stones and similar objects also possible

The hydraulic clamp attaches to the pallet fork frame, changing the pallet fork to a versatile grapple system. The hydraulically operated grapple secures loads awkward loads like logs, poles, large tubes, and more.

The grab is equipped with a powerful hydraulic cylinder.

The hydraulic clamp assembly requires either a pallet fork (C890330 frame + forks - not included with the hydraulic clamp).

The back stop (C890311) can't be installed with the hydraulic clamp.



Model	Min. diameter to grab	Max. diameter to grab	Opening Angle	Weight	Code
Pallet Fork Hydraulic Clamp	40 cm (15.7 in)	90 cm (35.4 in)	90°	46 kg (102 lbs)	C890585

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



JIB CRANE, ONE-PIECE OR TELESCOPIC

<http://tiny.cc/jibcrane>


FEATURES & BENEFITS

- Useful for great outreach and high lift
- Safety hook included
- Compact for good visibility
- Versatile lifting attachment for various load handling jobs

The MultiOne Jib Crane provides additional reach for lifting operations. The jib crane is available in either a one piece design or a hydraulically adjustable telescopic design. Each of these designs includes a heavy duty safety hook.

The one-piece jib crane is equipped with two connecting points, one at the tip of the boom and one 500 mm lower.

The telescopic jib crane enables the load to be kept close to the machine and then extended outwards for placement. The steplessly extending and retracting boom allows lifting to places that would otherwise be very hard to reach. Compact design with telescoping cylinder inside the boom and durable wear pads on the outer boom, makes work safe and easy.

The maximum lifting load varies according to the machine on which it is installed.



Model	Length	Structural capacity*	Weight	Code
One-piece	250 cm (98.4 in)	200 kg (440 lbs)	41 kg (90.4 lbs)	C890710
Telescopic	110+60 cm (43.3+23.6 in)	500 kg (1100 lbs)	85 kg (187.4 lbs)	C890712

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
One-piece																
Telescopic																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



BIG BAG LIFTER

<http://tiny.cc/bigbaglifter>


FEATURES & BENEFITS

- **Simple and efficient**
- **Rounded anti-swing side bars**

This attachment enables safe and efficient handling of the oversized product bags containing fertilizer, corn, wood pellets, briquettes, and other granular products.

The anti-sway side bars increase operating safety without damaging the bags.

The heavy-duty construction has been widely tested, proving to be strong, reliable and durable.



Model	Lifting Capacity*	Max Width	Lift Hook Height	Weight	Code
Big Bag Lifter	1200 kg (2645 lbs)	100 cm (39.4 in)	133 cm (52.4 in)	49 kg (108 lbs)	C890713

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Very compatible										Compatible			Not compatible			

(*) C890025 adapter required



PALLET FORK WITH SIDE SHIFT

<http://tiny.cc/palletforkwithsideshift>

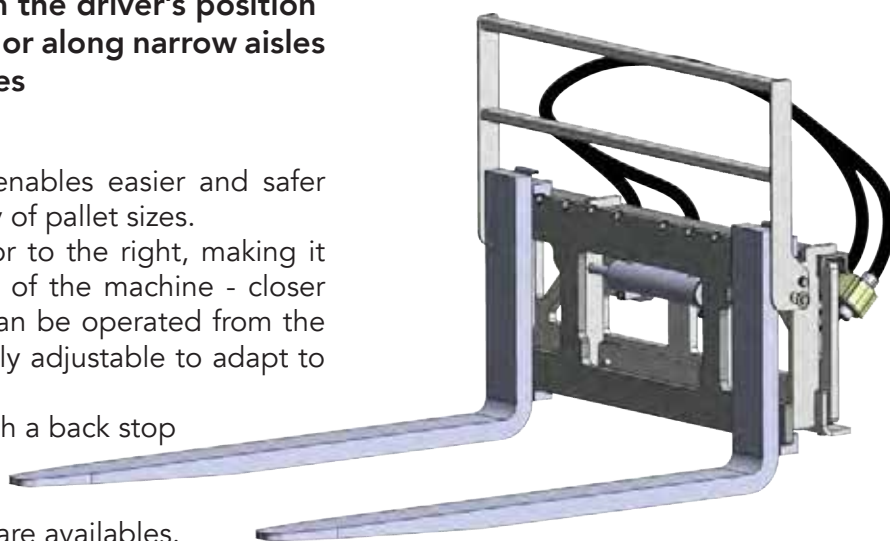

FEATURES & BENEFITS

- Safely controlled side shift from the driver's position
- Designed to work in tight areas or along narrow aisles
- Different sizes of forks available
- Back stop as standard

Hydraulically side shifting the forks enables easier and safer handling and loading of a wide variety of pallet sizes.

The forks can be moved to the left or to the right, making it possible to shift the load to the side of the machine - closer to a wall for example. This function can be operated from the driver's seat. The fork width is manually adjustable to adapt to different pallets size.

Pallet fork is equipped as standard with a back stop which enables handling of larger loads and protects the driver from falling objects. Different sizes of forks are available.



Model	Forks Length	Lifting Capacity ³	Side Shift	Weight	Code
Frame (without forks) ¹	/	/	8,5 cm (3.4 in) to the left 8,5 cm (3.4 in) to the right	96 kg (212 lbs)	C890316
90 (forks pair) ²	90 cm (35.4 in)	1000 kg (2204 lbs)		54 kg (119 lbs)	C890331
110 (forks pair) ²	110 cm (43.3 in)	1200 kg (2646 lbs)		68 kg (150 lbs)	C890332
120 (forks pair) ²	120 cm (47.3 in)	2000 kg (4408 lbs)		104 kg (230 lbs)	C890333

(¹) C890331 or C890332 or C890333 required - (²) C890316 required - (³) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
90																
110																
120																

(*) C890025 adapter required

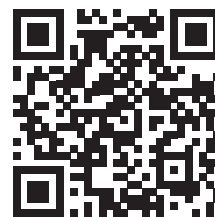
Very compatible

Compatible

Not compatible



LIFTING TROLLEY

<http://tiny.cc/liftingtrolley>


FEATURES & BENEFITS

- Designed to safely lift and handle heavier loads
- Made from heavy duty steel for reliability
- Excellent fork visibility
- Forks width adjustable

The MultiOne lifting trolley increases the lifting capacity of smaller models of MultiOne machines.

The lifting trolley is ideal for lifting and handling heavy pallets, oversized material bags, and other heavy materials. This unit can also be used to load and unload trucks and trailers.

The lifting trolley is equipped with foam filled rough terrain tires to allow all terrain materials transport. The fork width is manually adjustable to adapt to different pallets size.

Note: the floating boom valve on machine is required.



Model	Forks Length	Lifting Capacity*	Max Lifting Height	Height	Width	Weight	Code
Lifting Trolley	90 cm (35.4 in)	1000 kg (2204 lbs)	170 cm (67 in)	212 cm (83.5 in)	130 cm (51.2 in)	216 kg (476 lbs)	C890481

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Compatible	Compatible	Compatible	Not compatible	Not compatible

(*) C890025 adapter required



HEAVY DUTY SILAGE FORK

<http://tiny.cc/silagefork>


FEATURES & BENEFITS

- Heavy duty frame (except mod. 80)
- Versatile and efficient
- Replaceable teeth
- Compact model, which is well suited for silage distributing in small and confined places

The multi-purposed silage fork, in combination with the frame top hydraulic clamp, makes moving loose or baled silage safe and easy. The extra strength framework allows heavy loads, like round bales, to be safely and effectively moved. The lower fork teeth are easily removed and replaced when worn (except mod. 80).



Model	Width	Teeth length	Nr. of teeth	Weight	Code
80	80 cm (31.5 in)	48 cm (18.9 in)	5	67 kg (148 lbs)	C895061
95	95 cm (37.4 in)	60 cm (23.6 in)	6	88 kg (194 lbs)	C890355
120	120 cm (47.3 in)	60 cm (23.6 in)	8	110 kg (242 lbs)	C890356
150	150 cm (59 in)	60 cm (23.6 in)	9	130 kg (287 lbs)	C890357

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4	E2
Model																
80	Green	Green	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red
95	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
120	Red	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
150	Red	Red	Yellow	Yellow	Yellow	Yellow	Green	Green	Green	Green	Green	Yellow	Yellow	Green	Yellow	Yellow

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

MANURE FORK

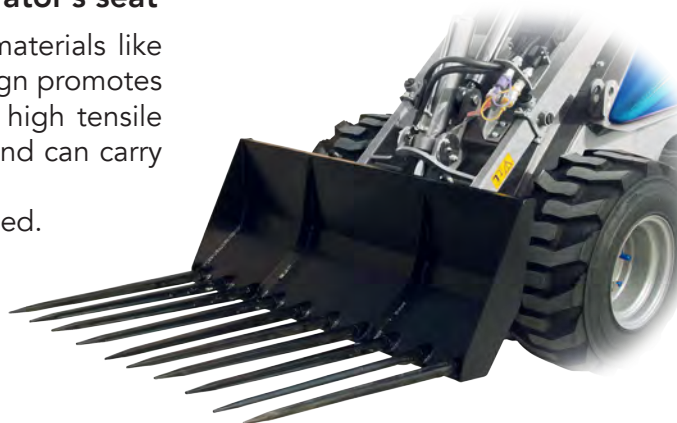
<http://tiny.cc/manurefork>


FEATURES & BENEFITS

- Simple design
- Strong, replaceable teeth
- Designed for excellent visibility from the operator's seat

The manure fork is designed to easily handle loose materials like hay, straw, manure or animal bedding. The simple design promotes easy handling of manure. The strong teeth, made of high tensile forged steel, penetrate also into compacted manure and can carry a heavy load.

When worn, the fork teeth are quickly and easily replaced. Two models with different teeth lengths are available.



Model	Width	Teeth length	Nr. of teeth	Weight	Code
80	110 cm (43.3 in)	80 cm (31.5 in)	10	60 kg (132.3 lbs)	C890380
110	110 cm (43.3 in)	110 cm (43.3 in)	10	85 kg (187.4 lbs)	C890381

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
80																
110																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

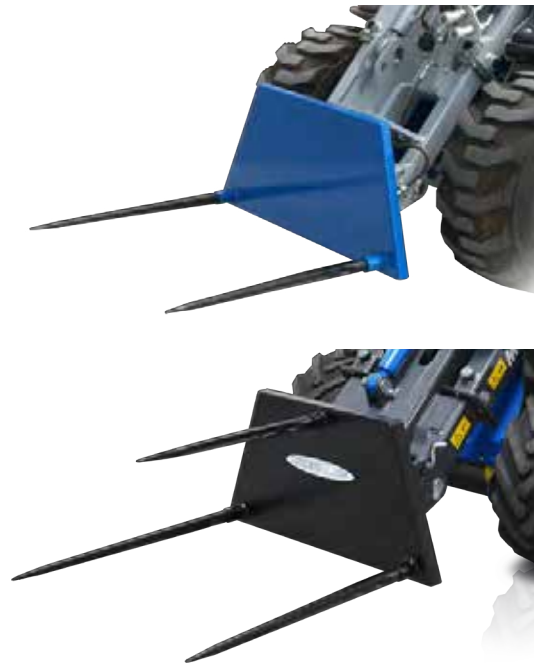
BALE FORK

<http://tiny.cc/roundbalefork>


FEATURES & BENEFITS

- Easy and economical way to lift and transport bales
- Two models: 2 or 3 teeth
- Strong, replaceable teeth

Designed to carry any kind of bales, round or square. The load balancing spikes are bolted into the fork body, making them easily replaceable. It is the ideal accessory for gathering hay bales in the field and loading them on trailers. Moreover, the small dimensions make all operations inside stables and barns simple. Strong and simple construction ensures a long lifespan.



Model	Width	Teeth length	Weight	Code
Bale Fork (2 Teeth)	85 cm (33.5 in)	2 x 80 cm (31.5 in)	40 kg (88.2 lbs)	C890400
Bale Fork (3 Teeth)	85 cm (33.5 in)	2 x 110 cm (43.3 in) + 1 x 80 cm (31.5 in)	45 kg (99.2 lbs)	C890401

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
Bale Fork (2 Teeth)																
Bale Fork (3 Teeth)																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

HAY BALE GRAPPLE

<http://tiny.cc/balegrabber>


FEATURES & BENEFITS

- Gently but firmly grabs round bales without damaging surface wrap
- Automatically centers the load
- Versatile

This grapple is designed to safely and securely lift and move round hay bales up to 160 cm (5.25 ft) in diameter. The two hydraulically operated clamps provide a great grip over a wide surface area without damaging the bale wrap, and automatically center the load for safe and stable travel and handling. MultiOne machines with their telescopic boom can stack bales even at high heights.



Model	Max bale weight*	Min. Diameter for bale	Max. Diameter for bale	Weight	Code
Hay Bale Grapple	1000 kg (2204 lbs)	97 cm (38.2 in)	160 cm (63 in)	130 kg (286.6 lbs)	C890410

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
	Very compatible					Compatible					Not compatible					

(*) C890025 adapter required



PUSH BROOM

<http://tiny.cc/pushbroom>


FEATURES & BENEFITS

- Simple design creates minimal dust
- Few moving parts means low maintenance
- Works perfectly for horse stables, farms, other brushing applications

The Push broom from MultiOne provides an economical solution to clear dirt on stables and farms, but it can be used to remove fallen leaves and other outdoor materials over a smaller area, like sidewalks or parking. This push broom uses a simple design that creates minimal dust while preventing flying stones or other debris. The brush is constructed from heavy-gauge polypropylene, providing long-lasting performance. There are two adjustable wheels that keep the height of the brush constant from the ground. The push broom is equipped with supports which can be extended when the broom is not in use, so that the push broom rests on the supports and the brush doesn't get damaged during storage. There are two slits where insert the pallet forks.

Note: the floating boom valve on machine is required.



Model	Max Width	Brush Width	Length	Brush Height	Weight	Code
Push Broom	184 cm (72.5 in)	160 cm (63 in)	72 cm (28.3 in)	25 cm (9.8 in)	/	C890255

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
Push Broom																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



HORSE STABLE PACKER

<http://tiny.cc/horstablepacker>


FEATURES & BENEFITS

- **Adjustable working width**
- **Offset left and right**

The Horse Stable Packer is a large set of grip tongs for mucking out stalls quickly in a single operation. The adjustable width of the clamp and the wide side shift allow to operate in tight spaces. It is equipped with plastic edges that once worn out can be reversed or replaced.



Model	Working Width	Max Load*	Offset (right / left)	Weight	Code
Horse stable packer	290 - 300 cm (114 - 118 in)	500 kg (1100 lbs)	100 cm (39 in)	236 kg (520 lbs)	C890359

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Compatible	Compatible	Compatible	Not compatible	Not compatible

(*) C890025 adapter required

MULTI1NE

FEED DISPENSER

<http://tiny.cc/feeeddispenser>


FEATURES & BENEFITS

- **Easy distribution of flour, crushed grain etc.**
- **Self-loading:** loading from ground level like with a normal bucket

MultiOne's animal feed dispensers bucket makes feeding the animals quick and easy. The front edge of the feed dispenser bucket can be used to easily fill up the bucket feeder. Feed is dispensed from the right side discharge chute, using the hydraulically powered auger located at the bottom of the feeder. The feed dispenser is designed to handle any sized grain and mix, making animal feeding a quick and simple process.



Model	Capacity*	Width	Discharge Side	Weight	Code
350	350 l (12.4 ft ³)	130 cm (51.2 in)	Right	140 kg (309 lbs)	C890420
520	520 l (18.4 ft ³)	180 cm (70.9 in)	Right	210 kg (463 lbs)	C890421

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
350																
520																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

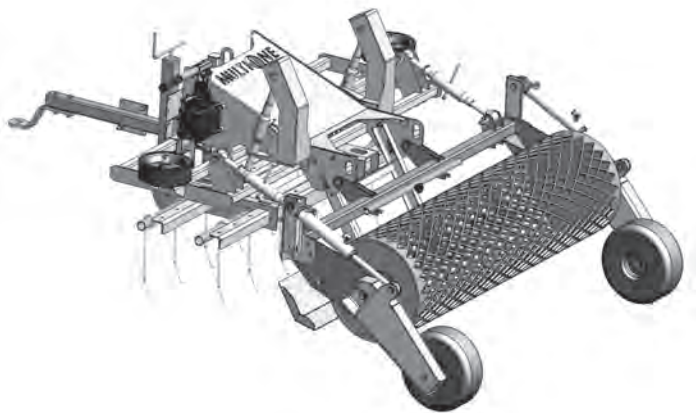


HORSE ARENA HARROW

<http://tiny.cc/horsearenaharrow>


FEATURES & BENEFITS

- Multi-function surface processing
- A professional harrow that makes it easy to keep the horse arena in top condition
- Can be adjusted for several kinds of riding surfaces
- Once the adjustments have been done the harrow is very easy to use
- Support wheels: the harrow can be lifted off the ground and towed to desired place



The horse arena harrow is designed to smooth and level sandy or mixed media horse riding surfaces. The harrow features multiple processes, beginning with the three sets of spring tines to break up the surface, a leveler to smooth and level the surface, and the compacting and spreader auger roller assembly that finishes the surface. The harrow also has side wheels that enable working along walls with no damage. Easily made adjustments enable weight and balance adjustments between the spring tines and roller/spreader assembly. Height adjustments to enhance processing difficult soils are made quickly and easily.

Note: the loader must be equipped with the trailer coupling.

Model	Width	Working Depth	Weight	Code
160	160 cm (63 in)	0 - 9 cm (0 - 3.5 in)	218 kg (480 lbs)	C891231

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green

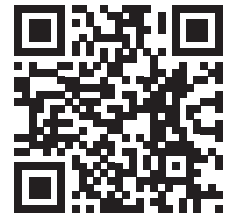
(*) C890025 adapter required

Very compatible

Compatible

Not compatible

RUBBER SCRAPER

<http://tiny.cc/rubberscraper>


FEATURES & BENEFITS

- Heavy duty rubber blade
- Simple and efficient
- Each ends of the scraper blade can be adjusted forwards

The MultiOne rubber scraper is ideal for cleaning smooth surfaces in farm buildings and yards, improving hygiene and footing. It is also a easy and economical way to push uneaten silage back to the cattle on the feeding table.

The side ends can be tilted 30° forward to facilitate the movement of the material. Once worn out, the rubber blade can be disassembled and reassembled backwards or replaced.



Model	Width	Rubber Height	Weight	Code
150	150 cm (59 in)	35 cm (13.8 in)	73 kg (161 lbs)	C890361
200	200 cm (78.7 in)	35 cm (13.8 in)	86 kg (190 lbs)	C890358

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
150																
200																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



SQUARE BALE CLAMP

<http://tiny.cc/squarebales>

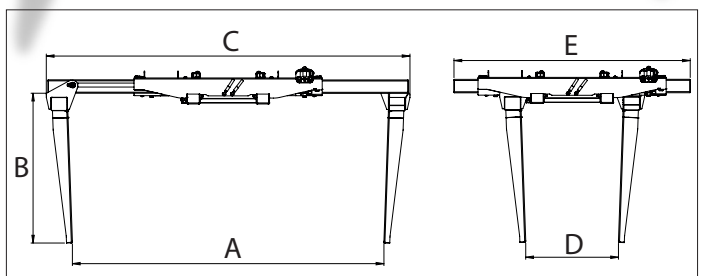

FEATURES & BENEFITS

- Suitable for bales from 75 cm (2.5 ft) to 230 cm (7.6 ft)
- 2 cylinders
- Transport wrapped square bales without damaging the plastic

This clamp was designed to transport and stack round and square bales without damaging the plastic wrapping or net. Made from heavy duty steel, this clamp quickly and easily handles all types of bales, including silage, hay, and straw. The large clamp arms makes pick-up and storage of all bales sizes quick and easy. MultiOne machines with their telescopic boom can stack bales even at high heights.



Dimensions					
	A	B	C	D	E
mm	2318	1115	2706	690	1758
in	91.2	43.9	106.5	27.2	69.2



Model	Max bale weight*	Min bale length	Max bale length	Weight	Code
Square Bale Clamp	1000 kg (2204 lbs)	75 cm (29.5 in)	230 cm (90.5 in)	270 kg (595 lbs)	C890415

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Red	Yellow	Yellow	Yellow	Yellow	Green	Green	Green	Green	Green	Yellow	Green	Green	Yellow	Yellow
Very compatible							Compatible					Not compatible				

(*) C890025 adapter required



HIVE HANDLER

<http://tiny.cc/hiveslifter>


FEATURES & BENEFITS

- Fast and easy way to load and transport beehive boxes but also cardboard boxes and similar objects
- Hydraulic load lock
- Foldable forks with adjustable width

MultiOne hive handler is intended basically for loading and transporting of beehive boxes, but it can handle other objects like cardboard boxes as well. The mover can carry many beehives at a time. It consists of a frame, a pallet fork that is mounted on the lower end of the frame, and a hydraulic grapple at the upper end of the frame which presses the boxes against the pallet fork.

The beehive mover can be mounted on MultiOne loaders, and if the beehives need to be transported longer distances by truck it is easy to take the MultiOne on the truck as well and unload and move the beehives at the destination.

Thanks to the compact dimensions and the maneuverability of the MultiOne machines, it will be possible to move the hives even in the most inaccessible and steep places where other machines could not reach. It will also be possible to pass along the narrow rows of orchards to collect fruit crates.

Two models of two different sizes are available, on both the lower forks are adjustable in width and liftable to facilitate transport.



Model	Forks Length	Height	Max load capacity*	Forks Width	Weight	Code
160	105 cm (41.3 in)	90/160 cm (35.4/63 in)	1000 kg (2204 lbs)	46/71 cm (18/28 in)	184 kg (405 lbs)	C890690
240	105 cm (41.3 in)	135/240 cm (53.1/94.5 in)	1000 kg (2204 lbs)	46/71 cm (18/28 in)	225 kg (496 lbs)	C890691

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
160																
240																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



SCREW FEED PUSHER

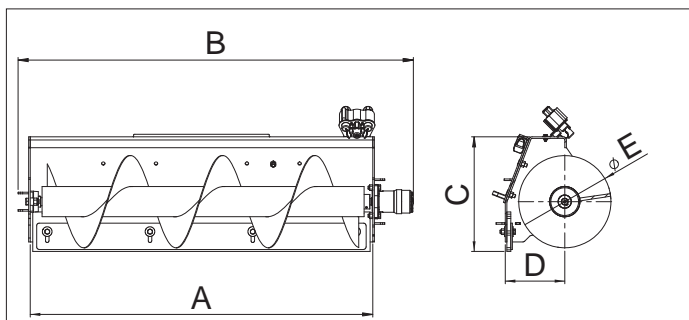
<http://tiny.cc/feedpusher>


FEATURES & BENEFITS

- Fast and easy way of moving feed to the animals
- Discharge in the right side
- High efficiency, also on larger farms
- Rear rubber scraper blade

Efficient way of moving uneaten feed back in front of the cattle. When moving, the screw mixes the feed and the fresh feed remains on top.

With the screw feed pusher drive speed can be higher. The rubber scraper blade at the rear of the attachment cleans the floor very efficiently. Once worn out, the rubber blade can be disassembled and reassembled backwards or replaced.



Dimensions					
	A	B	C	D	E
mm	1300	1500	435	226	350
in	51.2	59	17.1	8.9	13.8

Model	Working Width	Height	Weight	Code
Screw Feed Pusher	130 cm (51.2 in)	43,5 cm (17.1 in)	115 kg (254 lbs)	C890250

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible

(*) C890025 adapter required

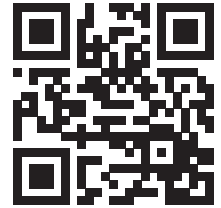


Very compatible

Compatible

Not compatible

DOZER BLADE

<http://tiny.cc/dozerblade>


FEATURES & BENEFITS

- Rugged design delivers maximum uptime
- Dozer blade can be angled 30 degrees left and right

The MultiOne dozer blade can be angled from the driver's seat, either on the right or on the left, thanks to a sturdy hydraulic cylinder. It is equipped with two adjustable back shoes to set the working depth. It can be used for a wide variety of jobs, from scraping hard soils, to grading and stacking loose soils, quick and easy. An ideal tool for projects from rough construction through fine landscaping. Thanks to the excellent traction and the high pushing force of the MultiOne machines, it can also be used for heavy-duty earthmoving jobs.

It must not be used for snow removal along roads and parking lots (in this cases must be used the snow plow or snow blade).



Model	Width	Slewing angle	Height	Weight	Code
140	140 cm (55.1 in)	±30°	53 cm (20.8 in)	90 kg (198 lbs)	C890470
180	180 cm (71 in)	±30°	53 cm (20.8 in)	105 kg (232 lbs)	C890477

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
140																
180																

(*) C890025 adapter required

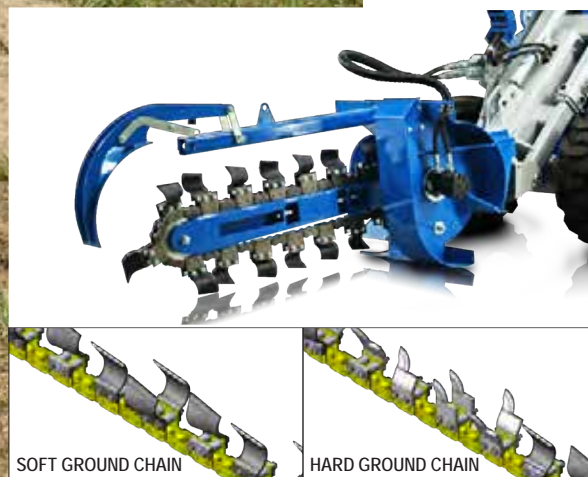
Very compatible

Compatible

Not compatible



TRENCHER

<http://tiny.cc/trencher>


FEATURES & BENEFITS

- **Minimal damage to the ground on trenching area**
- **Digs from 14 to 20 cm (5.5 to 7.9 in) wide trench and moves all ground to the right side of the trench**
- **Very fast and clean way to dig trenches for cables, drains, piping etc.**

With MultiOne and trencher you can easily dig narrow trenches without damaging the ground on the digging area. The trencher does a clean trench which can easily be filled with a bucket or a dozer blade. Planetary drive with hydraulic motor guarantee powerful and trouble free operation. Max digging depths are 60, 90 and 120 cm (35.4, 23.6 and 47.2 in) respectively, depending on model. Digging width is either 14, 16, 18 or 20 cm (5.5, 6.3, 7.1 or 7.9 in), every chain tools kit can be set for different widths. Hard ground version chains have tungsten reinforcements to ensure long lasting performance in hard and rocky soil, otherwise the standard version is the best choice for vegetative ground.

- Trencher is ideal for smaller cable or pipe laying.
- Digging speed with a trencher is 2-3 times quicker compared to a backhoe.
- Combination of an articulated MultiOne and trencher leaves almost no marks of digging operations after the work is done. This makes it a perfect solution for gardens and other lawn areas.

It features an adjustable depth control foot which ensures the operator digs at a set depth at all times and efficient spoil removal for effective compaction back into the trench.

Model	Max Digging Depth	Max Digging Width	Weight	Code
Trencher 60 w/o chain tools ¹	60 cm (23.6 in)	14 to 20 cm (5.5 to 7.9 in)	205,5 kg (453 lbs)	C890206
Trencher 90 w/o chain tools ¹	90 cm (35.4 in)	14 to 20 cm (5.5 to 7.9 in)	235 kg (518 lbs)	C890207
Trencher 120 w/o chain tools ¹	120 cm (47.2 in)	14 to 20 cm (5.5 to 7.9 in)	248 kg (547 lbs)	C890208
Chain tools	Trencher 60	Trencher 90	Trencher 120	
Tools kit for soft ground ²	C891002	C891003	C891004	
Tools kit for hard ground ²	C891005	C891006	C891007	

(¹) Chain tools kit required. (²) Trencher required.

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
60 - soft ground																
90 - soft ground																
120 - soft ground																
60 - hard ground																
90 - hard ground																
120 - hard ground																

(*) C890025 adapter required

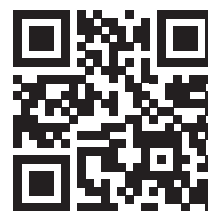
Very compatible

Compatible

Not compatible



MINI DIGGER

<http://tiny.cc/minidigger>


FEATURES & BENEFITS

- Efficient and economical solution for smaller digging jobs
- 90° rotation model available
- Very fast to mount on Multione
- Simple and light to transport from job site to another
- High unloading height
- Material can easily be transported further away

MultiOne mini digger is an efficient solution for small digging operations where maximum digging depth of 1200 mm or 1500 mm is enough and digging is not an everyday work. It mounts directly on the quick attach plate of the loader and is operated with the auxiliary hydraulics control lever, or with the buttons of the joystick.

Dumping to the side happens by turning the steering wheel of the MultiOne. It's also available a model with 90° (45° to left and 45° to right) hydraulic rotation for easy work. Three models of buckets are available (only for C890121 and C890122 models) and digging teeth can be installed for the hardest terrains.

Model	Length	Weight	Code
Mini-digger with bucket 25 cm (9.8 in)	130 cm (51.2 in)	70 kg (154 lbs)	C890116
Mini-digger with bucket 40 cm (15.7 in)	150 cm (59 in)	80 kg (176 lbs)	C890122
90° rotation mini-digger with bucket 40 cm (15.7 in)	165 cm (65 in)	130 kg (286 lbs)	C890121
Options			
Bucket 25 cm (9.8 in) 2 teeth, only for C890121 and C890122		25 kg (55 lbs)	C890123
Bucket 70 cm (27,5 in) 5 teeth, only for C890121 and C890122		47 kg (104 lbs)	C890124
Bolt-on tooth kit (each)		1,7 kg (3.7 lbs)	C890007

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
25																
40 / 40 with rotation																

(*) C890025 adapter required

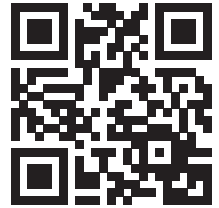
Very compatible

Compatible

Not compatible



BACKHOE

<http://tiny.cc/backhoe>


FEATURES & BENEFITS

- **Powerful backhoe, with 180° rotation**
- **Excellent visibility of the digging area**
- **Easy to connect and disconnect to Multione**
- **Smooth movements, easy to operate**
- **Powerful and professional backhoe with good outreach**
- **Several bucket availables**

The MultiOne backhoe is a compact yet powerful excavator. It's ideal for landscaping and nursery projects, sewage system and septic tank excavating, water and power line trenching, and many other excavating projects. Using MultiOne's quick mount system, this backhoe is quick and easy to attach. A standard part of the backhoe are the independent operator's seat and hydraulic controls. Several buckets available also with digging teeth. Thanks to the traction and the maneuverability of the MultiOne machines, it will be possible to reach the most inaccessible job sites.

Mod.	A	B	C	D	E	F	G	H	I	L	M
215	2702 mm (106.4 in)	1766 mm (69.5 in)	2709 mm (106.6 in)	729 mm (28.7 in)	1890 mm (74.4 in)	1749 mm (68.8 in)	2135 mm (84 in)	2212 mm (87 in)	85°	172°	266 mm (10.5 in)
260	3141 mm (123.6 in)	2219 mm (87.4 in)	3204 mm (126 in)	931 mm (36.6 in)	2081 mm (81.9 in)	1984 mm (78.1 in)	2583 mm (101.7 in)	2671 mm (105 in)	85°	172°	266 mm (10.5 in)
Model				Digging Depth		Width		Weight		Code	
Backhoe 215 with bucket 40				215 cm (84.6 in)		/		530 kg (1168 lbs)		C890117	
Backhoe 260 with bucket 40				260 cm (102.4 in)		/		600 kg (1322 lbs)		C890120	
Options											
Bucket 25 - 2 teeth				/		25 cm (9.8 in)		25 kg (55 lbs)		C890123	
Bucket 70 - 5 teeth				/		70 cm (27.5 in)		47 kg (104 lbs)		C890124	
Bolt-on tooth kit (each)				/		/		1.7 kg (3.7 lbs)		C890007	

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
215																
260																

(*) C890025 adapter required

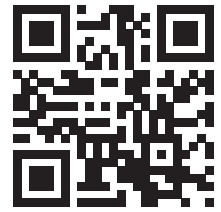
Very compatible

Compatible

Not compatible



AUGER

<http://tiny.cc/auger>


FEATURES & BENEFITS

- Wide range of auger drive units with different torques enables efficient use of 10 cm (4 in) to 100 cm (40 in) augers
- Augers with tungsten teeth available

The powerful hydraulic auger drive unit, combined with various auger diameters, provide excellent flexibility in all soil types.

The auger is the ideal accessory to perform holes for fences, poles for vineyards, for trees planting, for the installation of pillars or streetlights in all types of terrain. The auger drive is available in three versions:

- T1 for normal soil conditions
- T2 for hard, rocky ground, used with augers up to 50 cm (20 in)
- T3 for hard, rocky ground, used with augers up to 100 cm (40 in)

A large variety of augers are also available with replaceable tungsten teeth for the most difficult terrains, and it is also possible to install extensions, each 1 m long, to reach greater digging depths. The augers are equipped with a special joint that allows to make a perfectly vertical hole no matter how the machine is positioned. The auger combined with the high hydraulic flow of MultiOne machines allows you to drill holes quickly in any terrain.



Model	Torque	Drills	Weight	Code
T1 – standard drive unit	100 kgm	10-50 cm (4 - 19.7 in)	90 kg (198 lbs)	C890830
T2 – heavy duty drive unit	180 kgm	10-50 cm (4 - 19.7 in)	110 kg (242 lbs)	C890831
T3 – heavy duty drive unit	400 kgm	30 - 100 cm (11.8 - 39.4 in)	150 kg (331 lbs)	C890832

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
T1	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow
T2	Red	Yellow	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green	Yellow	Green	Green	Green	Red
T3	Red	Red	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green	Yellow	Green	Green	Green	Red

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



OPTIONS FOR AUGER

Heavy Duty Auger Drill	Diameter	Length	Code
10	10 cm (4 in)	100 cm (39.4 in)	C890840
15	15 cm (6 in)	100 cm (39.4 in)	C890841
20	20 cm (7.9 in)	100 cm (39.4 in)	C890842
25	25 cm (9.8 in)	100 cm (39.4 in)	C890843
30	30 cm (11.8 in)	100 cm (39.4 in)	C890844
35	35 cm (13.8 in)	100 cm (39.4 in)	C890845
40	40 cm (15.7 in)	100 cm (39.4 in)	C890846
50	50 cm (19.7 in)	100 cm (39.4 in)	C890847
60 - T3 auger only	60 cm (23.6 in)	100 cm (39.4 in)	C890849
70 - T3 auger only	70 cm (27.6 in)	100 cm (39.4 in)	C890851
80 - T3 auger only	80 cm (31.5 in)	100 cm (39.4 in)	C890853
90 - T3 auger only	90 cm (35.4 in)	100 cm (39.4 in)	C890855
100 - T3 auger only	100 cm (39.4 in)	100 cm (39.4 in)	C890857
Auger Drill w/tugsten teeth Rock Drill	Diameter	Length	Code
15	15 cm (6 in)	100 cm (39.4 in)	C890880
20	20 cm (7.9 in)	100 cm (39.4 in)	C890881
25	25 cm (9.8 in)	100 cm (39.4 in)	C890882
30	30 cm (11.8 in)	100 cm (39.4 in)	C890883
35	35 cm (13.8 in)	100 cm (39.4 in)	C890884
40	40 cm (15.7 in)	100 cm (39.4 in)	C890885
50	50 cm (19.7 in)	100 cm (39.4 in)	C890886
60 - T3 auger only	60 cm (23.6 in)	100 cm (39.4 in)	C890888
70 - T3 auger only	70 cm (27.6 in)	100 cm (39.4 in)	C890890
80 - T3 auger only	80 cm (31.5 in)	100 cm (39.4 in)	C890892
90 - T3 auger only	90 cm (35.4 in)	100 cm (39.4 in)	C890894
100 - T3 auger only	100 cm (39.4 in)	100 cm (39.4 in)	C890896
Auger Drill Extension	Diameter	Length	Code
10	10 cm (4 in)	100 cm (39.4 in)	C890860
15	15 cm (6 in)	100 cm (39.4 in)	C890861
20	20 cm (7.9 in)	100 cm (39.4 in)	C890862
25	25 cm (9.8 in)	100 cm (39.4 in)	C890863
30	30 cm (11.8 in)	100 cm (39.4 in)	C890864
35	35 cm (13.8 in)	100 cm (39.4 in)	C890865
40	40 cm (15.7 in)	100 cm (39.4 in)	C890866
50	50 cm (19.7 in)	100 cm (39.4 in)	C890867
60 - T3 auger only	60 cm (23.6 in)	100 cm (39.4 in)	C890869
70 - T3 auger only	70 cm (27.6 in)	100 cm (39.4 in)	C890871
80 - T3 auger only	80 cm (31.5 in)	100 cm (39.4 in)	C890873
90 - T3 auger only	90 cm (35.4 in)	100 cm (39.4 in)	C890875
100 - T3 auger only	100 cm (39.4 in)	100 cm (39.4 in)	C890877

GRADER

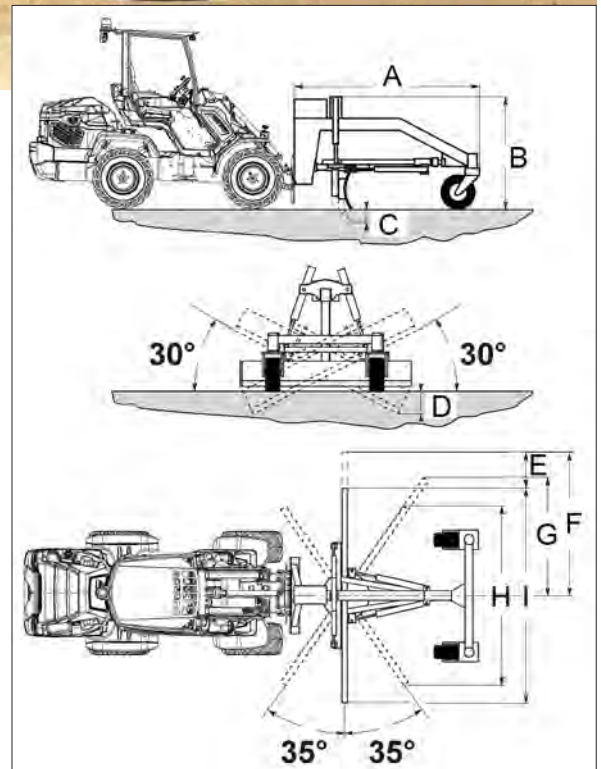
<http://tiny.cc/grader>


FEATURES & BENEFITS

- **Optional laser control package for precise grade control**

The grader attachment converts the MultiOne into a high performance grading system, well suited for confined areas not accessible to larger machines. It is possible to level roads, squares, playgrounds and carefully lay gravel and sand.

The hydraulically controlled moldboard is controlled using the cab mounted auxiliary controls. To increase the grader efficiency and precision, the MultiOne's grader can be equipped with an optional laser control system. The grader is equipped with two front wheels mounted on a floating frame that assures the stability even on uneven ground.



	A	B	C	D	E	F	G	H	I
mm	2220	1320	165	355	400	1466	1090	1735	2130
in	87.4	51.9	6.5	14	15.7	57.7	42.9	68.3	83.8

Model	Blade width	Weight	Code
Grader with hydraulic controls	210 cm (82.7 in)	550 kg (1212 lbs)	C890105
Laser (only receiver) twin angle	/	/	C890106

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

MULTI1NE

CEMENT MIXER

<http://tiny.cc/cementmixer>


FEATURES & BENEFITS

- **Faster than a stand alone mixer**
- **Designed to work in hard-to-reach areas**
- **Easy way to make concrete in places where electricity is not available**
- **Bidirectional rotation**

The hydraulically powered cement mixer is an inexpensive attachment that lets you mix, transport, and pours concrete faster than a stand-alone mixer. This unit's compact size makes it the ideal tool when working on sidewalks, driveways, footings, small building floors, and other hard-to-reach or limited access areas where electricity is not available.

The concrete can be mixed in the deposit material area and then quickly transported in the working area. Thanks to the lifting boom of MultiOne machines, even the concrete pouring is much easier. The solid structure and direct drive transmission ensure long life and low maintenance.



Model	Volume*	Weight	Code
Cement Mixer	350 l (12.4 ft ³)	95 kg (210 lbs)	C890131

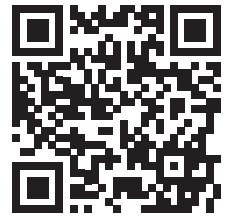
(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow
Very compatible										Compatible			Not compatible			

(*) C890025 adapter required



CONCRETE MIXING BUCKET

<http://tiny.cc/concretemixingbucket>


FEATURES & BENEFITS

- Hydraulically powered mixing and unloading system
- Easy and efficient way to make concrete in places where electricity is not available
- Self loading, sand can be taken to the bucket directly from the pile
- Concrete can be poured to over 2 m height
- Removable safety grill promotes easy cleaning and maintenance

The concrete mixing bucket allows the operator to load, mix, transport, and discharge concrete much faster than the traditional stand-alone mixer and wheel barrow. This unit's compact size, when combined with the MultiOne, makes it ideal for pouring sidewalks, driveways, footings, small buildings floors, and many other limited access locations. The bucket is emptied from the bottom hatch. Hatch opening is powered by a hydraulic cylinder controlled from driver's seat. The bucket is also equipped with a flexible emptying tube which mounts on the bottom hatch. This enables pouring of the concrete further away from the bucket. Designed for high volume production, this unit minimizes downtime.

Combined with the MultiOne, it becomes an efficient, reliable, and cost efficient system.



Model	Volume*	Outlet Ø	Hose Length	Weight	Code
200	200 l (7 ft ³)	13,5 cm (5.3 in)	160 cm (63 in)	220 kg (485 lbs)	C890140
250	250 l (8.8 ft ³)	18 cm (7.1 in)	150 cm (59 in)	320 kg (706 lbs)	C890141

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
200																
250																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



HYDRAULIC BREAKER

<http://tiny.cc/hydraulicbreaker>


FEATURES & BENEFITS

- Top quality sound isolated MultiOne breakers are quiet and powerful
- High power-to-weight ratio
- Compact dimensions

The narrow breaker profile enables the breaker to reach into places that other breakers can't.

With a minimum of seals and moving parts, the MultiOne hydraulic breaker provides unsurpassed durability and simplified maintenance. It is equipped with a vibration damping system that also attenuates noise emission. MultiOne loader with breaker is a very efficient tool in demolition and refurbishing operations: do the demolition with Multione and breaker, take the debris away with Multione and bucket – very fast and effective.

Another benefit of this combination is its compact dimensions: you can go almost anywhere with this unit.



MOIL	CHISEL
STANDARD	



Model	Impact energy	Impact rate	Ø Tool	Weight	Code
DMS 50	120 J	1200 bpm	38 mm (1,3 in)	60 kg (132 lbs)	C890163
DMS 95/2	240 J	1200 bpm	45 mm (1,8 in)	95 kg (210 lbs)	C890164
DMS 165	330 J	1200 bpm	45 mm (1,8 in)	165 kg (365 lbs)	C890165

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
62																
90																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



DEMOLITION JAW

<http://tiny.cc/demolitionjaw>


FEATURES & BENEFITS

- **Powerful**
- **Low noise attachment**
- **360° hydraulic rotation**
- **Works where other tools would be restricted**

Powerful, hydraulically operated crushing jaws can pick-up and crush concrete with ease. The cutter jaw portion of the machine can cut rebar, wire mesh, angle iron, and I-beams. Low levels of vibration and noise enable the demolition jaw to complete concrete demolition projects in restricted areas. The small size and the 360° rotation operated from the driver's seat, make possible to reach even the most hard-to-reach place. It is the ideal attachment for all the most demanding demolition works.



Model	Max jaws opening	Max power at the tips	Max cutting power	Rotation	Total Width	Weight	Code
Demolition jaw	43 cm (16.9 in)	335 kN	920 kN	360° (endlessly)	73 cm (28.7 in)	200 kg (440 lbs)	C891250

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Red	Red	Red	Red	Yellow	Yellow	Green	Green	Green	Green	Red	Yellow	Green	Red	Red
<div> <div>Very compatible</div> <div>Compatible</div> <div>Not compatible</div> </div>																

(*) C890025 adapter required



CRUSHER BUCKET

<http://tiny.cc/crushingbucket>


FEATURES & BENEFITS

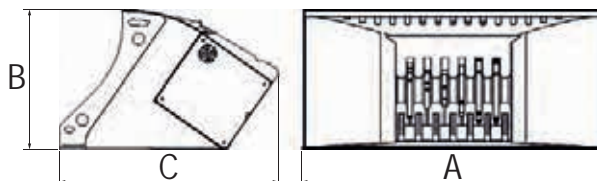
- Crushes all demolished stone materials
- Crushes materials directly on site
- Easy and fast processing
- Recycle project materials on-site, saving time and money

The MultiOne crusher bucket easily crushes concrete, stone, or asphalt, making ready to use product on the job site.

The self loading design allows to charge and discharge the crushed material directly where it is needed.

The crusher bucket is not hampered by wet, muddy, or dirty debris.

The crusher bucket, when attached to a MultiOne, can work in almost any project location, from industrial to urban areas, road projects to mines and quarries, and more. Thanks to the versatility of MultiOne machines it can also be used on the most hard-to-reach sites and the processed material can be reused on site saving time and money.



Dimensions (mm/in)		
A	B	C
1410 / 55.5	665 / 26.2	885 / 34.8

Model	Volume*	Width	Oil Flow	Oil Pressure	Weight	Code
Crusher Bucket	300 l (10.6 ft ³)	140 cm (55 in)	40-80 l/min (10.6-21.1 gal/min)	150 - 300 bar	570 kg (1256 lbs)	NA

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Compatible	Compatible	Compatible	Not compatible	Not compatible

(*) C890025 adapter required



SCREENING BUCKET

<http://tiny.cc/screeningbucket>

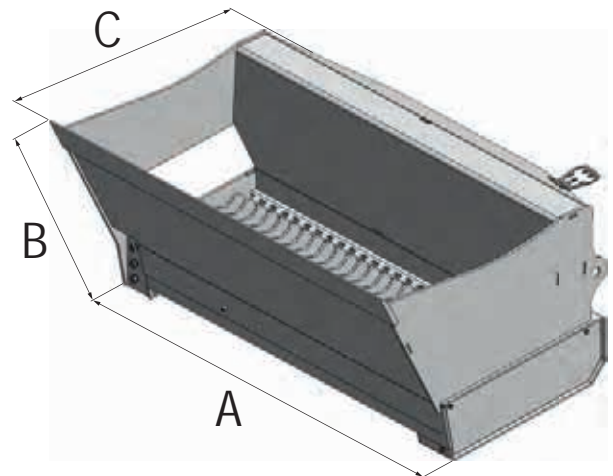

FEATURES & BENEFITS

- Heavy duty construction
- Easy and fast processing
- Separates stone/soil/vegetation
- Screens without crushing or shredding
- Suitable for different types of soil
- Separate project materials on-site, saving time and money

The MultiOne screening bucket separates different sized materials thanks to its unique construction. The purpose of the screening bucket is to separate larger and smaller particles from the soil and not crush the larger material into smaller particles.

The bucket design allows to load and unload the material quickly and easily.

Topsoil making for landscaping, nurseries and wholesale is the principal use while some construction contractors utilise the bucket for screening.



Dimensions (mm/in)		
A	B	C
1176 / 46.3	619 / 24.4	1023 / 40.3

Model	Max Load*	Width (A)	Screened materials (LxHxW)	Weight	Code
Screening bucket	280 kg (617 lbs)	120 cm (47.2 in)	20 - 20 - 35 mm (0.8 - 0.8 - 1.4 in)	320 kg (705 lbs)	C890030

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Red	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow
Very compatible										Compatible			Not compatible			

(*) C890025 adapter required



SWEEPER WITH COLLECTOR BOX

<http://tiny.cc/sweeper2>


FEATURES & BENEFITS

- Powerful sweeper for large areas
- Side brush available
- Humidification kit available

Whether traveling forward or backwards, this attachment quickly and quietly sweeps and collects dirt and debris, and easily dumps out the refuse. Perfect system for cleaning parking lots, sidewalks, loading docks, warehouses, and more. The MultiOne sweeper is equipped with a floating attachment bracket and 4 support wheels that guarantee smooth and easy sweeping operations. The sweeping angle is manually adjusted (30° to the left and + 30° to the right). Optional: 1) Collector box with manual opening lever. 2) Dust reduction water spray system is made up of a 12V electric pump, 4 spray nozzles, and one or two water tanks (70 l each). 3) A single 500 mm (20 in) hydraulically driven side brush can be mounted on the right side of the collector box. 4) Collector box opening hydraulic kit. **Note: the floating boom valve on machine is required.**

Model	Width	Diameter	Volume	Weight	Code
Sweeper 100	100 cm (39.4 in)	35 cm (13.8 in)	/	130 kg (286.6 lbs)	C890229
Sweeper 120	120 cm (47.2 in)	48 cm (18.9 in)	/	153 kg (337 lbs)	C890220
Sweeper 150	150 cm (59 in)	48 cm (18.9 in)	/	173 kg (381 lbs)	C890223
Waste box for Sweeper 100	100 cm (39.4 in)	/	70 l (2,5 ft³)	40 kg (88.2 lbs)	C895001
Waste box for Sweeper 120	120 cm (47.2 in)	/	90 l (3,2 ft³)	50 kg (110 lbs)	C890221
Waste box for Sweeper 150	150 cm (59 in)	/	120 l (4,2 ft³)	57 kg (125.6 lbs)	C890224
Humidification kit for Sweeper 120	/	/	70 l (18,5 gal)	20 kg (44 lbs)	C890222
Humidification kit for Sweeper 150	/	/	140 l (37 gal)	40 kg (88 lbs)	C890225
Side brush for Sweeper 120 and 150		48 cm (18.9 in)	/	23 kg (51 lbs)	C890226
Collection box opening hydraulic kit for Sweeper 120 and 150				20 kg (44 lbs)	C890228

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
100																
120																
150																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



ROTARY SWEEPER

<http://tiny.cc/rotarybroom>


FEATURES & BENEFITS

- Remotely controlled hydraulic angle adjustment
- Long lasting bristle material
- Equipped with extendable supports for storage: nylon brush doesn't get damaged during storing
- Direct drive transmission, low maintenance

Dirt, dried mud, light snow and other debris are quickly and efficiently swept away with this hydraulically driven attachment. Whether you're sweeping driveways, farm yards or warehouses, you can rely on the rotary broom to get the job done right.

The brush can be hydraulically tilted 30° both on the right and on the left comfortably from the driver's seat. There are two adjustable wheels that keep the height of the brush constant from the ground and an elastic joint able to absorb small shocks avoiding possible damage.

The sweeper is equipped with supports which can be extended when the sweeper is not in use, so that the sweeper rests on the supports and the nylon brush doesn't get damaged during storage. Combined with a MultiOne machine with fully cab is the ideal attachment for the autumn and winter maintenance. **Note: the floating boom valve on machine is required.**



Model	Brush Diameter	Brush Material	Brush Width	Brush Width at Max Angle	Weight	Code
130	60 cm (23.6 in)	nylon	130 cm (51.2 in)	113 cm (44.5 in)	160 kg (353 lbs)	C890241
160	60 cm (23.6 in)	nylon	160 cm (63 in)	139 cm (54.7 in)	190 kg (419 lbs)	C890242

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
130																
160																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



VACUUM SWEEPER

<http://tiny.cc/vacuumsweeper>


FEATURES & BENEFITS

- Powerful vacuum sweeper for large areas
- Side brush available
- Water spray to reduce dust

The vacuum sweeper sweeps and collects dirt and debris. When done with the sweeping procedures, the collected refuse is easily dumped out. MultiOne's vacuum sweeper is perfect for cleaning parking lots, sidewalks, loading docks, and warehouses. The floating attachment bracket and three adjustable support wheels assure smooth operation. The rotary side brushes are hydraulically powered, with brush positioning hydraulically controlled as well.

The vacuum filter is equipped with a cleaning system that uses vibrations to keep it clean and efficient.

Optional equipment:

- Water spray system: 12V electric water pump, spray nozzles, and large water tank.

Note: the floating boom valve on machine is required.



Model	Brush diameter	Max Width	Min Width	Volume	Weight	Code
Vacuum Sweeper	/	160 cm (63 in)	120 cm (47.2 in)	/	/	NA
Side brush	/	/	/	/	/	NA
Humidification kit	/	/	/	/	/	NA

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow

(*) C890025 adapter required

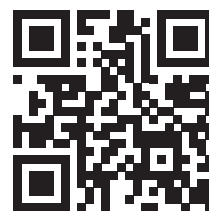
Very compatible

Compatible

Not compatible



LEAF VACUUM

<http://tiny.cc/leafvacuum>


FEATURES & BENEFITS

- Powerful vacuum
- Rotary side brush
- 5 m (16 ft) hand hose available
- Easy emptying thanks to hydraulic door opening from driver seat



This attachment creates tremendous suction for collecting leaves, grass clippings, and other loose debris in parks, lawns, yards etc. The right rotary side brush extends the cleaning area. The leaf vacuum is equipped with a floating system and four adjustable wheels that allow to work well on uneven surfaces also. The suction mouth is made of plastic material that can absorb even small impacts.

The option hand held hose allows you to clean tight work areas, flower beds, along fences, and many other hard-to-reach locations.

The leaf vacuum is equipped with a hydraulically opening door on the box floor for easy disposal of the collected debris into a container, trailer, etc.. It requires low maintenance and cleaning is quick and easy.

Note: the floating boom valve on machine is required.

Model	Hose Ø	Hose Length	Width	Volume	Suction Capacity	Weight	Code
Leaf vacuum	/	/	100 cm (39,4 in)	300 l (10,6 ft ³)	50 m ³ /min (1,8 ft ³ /min)	155 kg (342 lbs)	C890239
Hose	180 mm (7 in)	5 m (16 ft)	/	/	/	/	C890245
Right side brush 48 cm (18,9 in) nylon							included

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Very compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Not compatible

(*) C890025 adapter required



WEED BRUSH

<http://tiny.cc/weedbrush>


FEATURES & BENEFITS

- Brush with steel bristles
- Powerful hydraulic motor
- Manual angle adjustment

A hydrostatic drive motor, adjustable tilt, and a specially designed brush are combined to create an effective system to remove weed and plant growth for pavement joints.

The brush angle adjustment allows easy cleaning along walkway edges or along and in wall areas.

The weed brush is an effective tool for cleaning walkways, bike paths, car parks, school yards, general sweeping and even frozen ice and snow, making this a very flexible addition to your maintenance fleet.

It is equipped with a safety guard to prevent the projection of objects. The brush sticks out of the right side of the machine.

Note: the floating boom valve on machine is required.



Model	Brush diameter	Weight	Code
Weed brush	75 cm (29.5 in)	84 kg (185 lbs)	C890270

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green

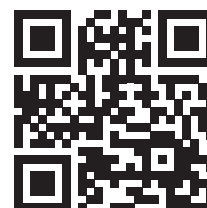
(*) C890025 adapter required

Very compatible

Compatible

Not compatible

SNOW BLADE

<http://tiny.cc/snowblade>


FEATURES & BENEFITS

- Efficient on larger areas, but compact enough to clear smaller spaces
- Shock absorbing system
- 30° Slewing angle

An excellent tool to quickly clear light or moderate snow from sidewalks and driveways. Equipped with shock absorbing system that allows the blade to trip forward when an obstacle is encountered, saving wear and tear on the blade and MultiOne.

It is equipped with a plastic edge that once worn out can be reversed or replaced. The blade can be hydraulically tilted 30° both to the right and to the left comfortably from the driver's seat. It is equipped with supports which can be extended when the attachment is not in use. It can be used also to move light materials such as grains or sawdust. In winter, installed on a MultiOne machine with a fully enclosed cab, it is a winning choice.

Note: the floating boom valve on machine is required.



Model	Width	Blade height	Slewing angle	Blade Width at Max Angle	Weight	Code
140	140 cm (55 in)	53 cm (20.8 in)	±30°	121 cm (47.6 in)	121 kg (267 lbs)	C891303
180	180 cm (71 in)	58 cm (22.8 in)	±30°	156 cm (61.4 in)	156 kg (344 lbs)	C890475
210	210 cm (83 in)	70 cm (27.6 in)	±30°	182 cm (71.6 in)	191 kg (421 lbs)	C891305

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
140	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
180	Red	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
210	Red	Red	Yellow	Yellow	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



SYNTHETIC TURF BRUSH

<http://tiny.cc/syntheticurfbrush>


FEATURES & BENEFITS

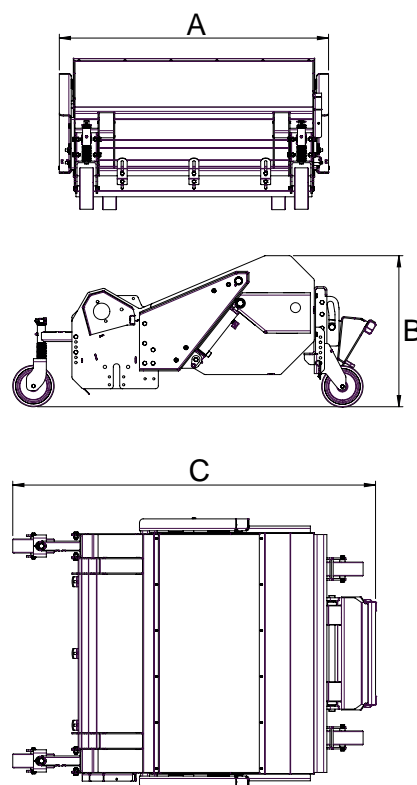
- **Effective rotary brush**
- **Adjustable wheels**
- **Collector with hydraulic opening**

Regular maintenance of synthetic turf is necessary to keep playing surfaces clean, bacteria-free and allow water infiltration. The MultiOne synthetic turf brush employs a highly effective synthetic rotary brush to remove debris from the turf.

It's equipped with adjustable wheels to set the height of the brush.

Two hydraulic cylinders open the collector for unloading. The fully hydraulic system performs the cleaning tasks efficiently, economically and with very low impact footprint in all artificial surfaces.

Note: the floating boom valve on machine is required.



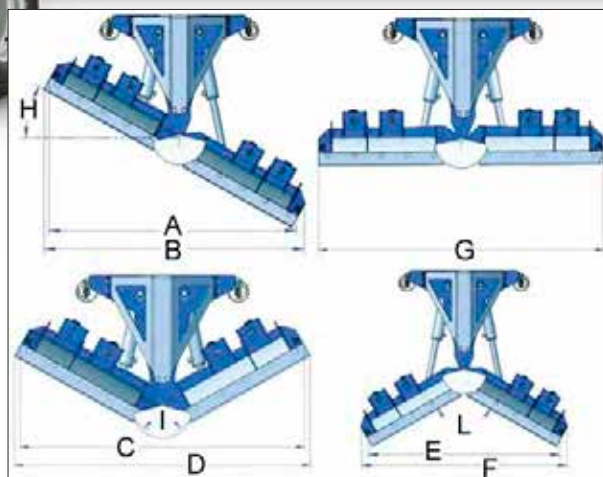
Model	Width (A)	Height (B)	Length (C)	Weight	Code
Synthetic turf brush	136 cm (53.5 in)	76 cm (30 in)	183 cm (72 in)	300 kg (661 lbs)	C890235

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ

(*) C890025 adapter required



SNOW PLOW

<http://tiny.cc/snowplow1>


FEATURES & BENEFITS

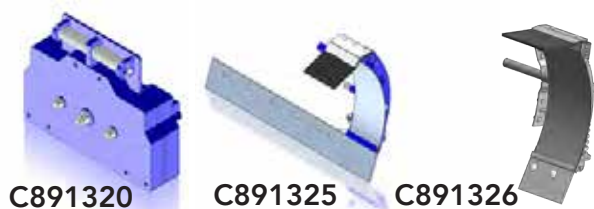
- Rugged professional grade snow plow
- 5 configurations
- Two independently controllable blades: can be adjusted in straight, V or Y position
- Advanced optional floating system allows working on uneven surfaces as well

MultiOne snow plow is a versatile attachment for snow removal. It consists of two independently hydraulically adjustable blades. Angle of the blades is be adjusted from the driver's seat. 5 different blade operating positions:

1) 30° right - 2) 30° left - 3) Straight - 4) Scoop "Y" - 5) V-plow
It is equipped with shock absorbing springs that allow the blade to trip forward when an obstacle is encountered. The optional floating system on the mounting bracket guarantees that the blade follows ground as well as possible. Support legs as standard while the extension wings are optional and increase the blade width.

Note: the floating boom valve on machine is required.

Dimensions (mm/in)										
Model	A	B	C	D	E	F	G	H	I	L
120-126	1105 43.5	1195 47	1210 47.6	1260 49.6	1000 39.4	1130 44.5	1270 50	29°	121°	121°
150-170	1465 57.7	1530 60.2	1570 61.8	1570 61.8	1360 53.5	1490 58.7	1685 66.3	29°	121°	121°
200-230	1980 78	2065 81.3	2065 81.3	2125 83.7	1900 74.8	2000 78.7	2285 90	29°	121°	121°



Model	Blades Width	Blades height	Slewing angle	Weight	Code
120-126	120-126 cm (47.2-49.6 in)	75 cm (29.5 in)	±30°	320 kg (705 lbs)	C891301
150-170	150-170 cm (59-67 in)	75 cm (29.5 in)	±30°	350 kg (772 lbs)	C891302
200-230	200-230 cm (78.7-90.5 in)	75 cm (29.5 in)	±30°	420 kg (926 lbs)	C891310
Accessories					Code
Floating Adapter for Snow Plow					C891320
Extension Wings 20 + 20 cm (7.9 + 7.9 in) only for C891310					C891325
Extension Wings 25 + 25 cm (9.8 + 9.8 in) only for C891301 and C891302					C891326

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
120-126																
150-170																
200-230																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



SNOW BLOWER

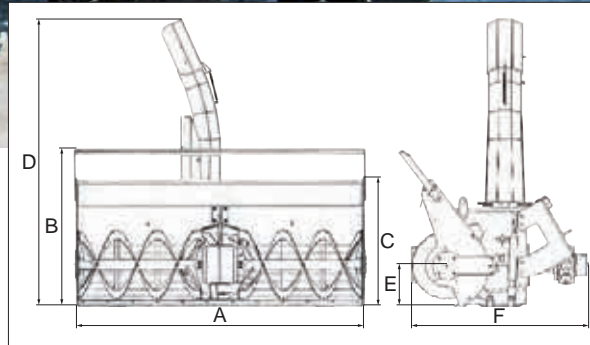
<http://tiny.cc/snowblower>


FEATURES & BENEFITS

- Efficient two-stage snow blowers
- Heavy duty frame and transmission with replaceable cutting edge

The snow blower is an efficient method to remove large amounts of snow from sidewalks, roads, or other large areas when snow needs to be spread out evenly. The two-stage blower provides a powerful and efficient snow removal tool, even if the snow is wet and heavy. To achieve this efficiency, the auger breaks up the snow and the fan throws the snow out of the discharge chute. The chute can be rotated electrically 200° (±100°) and the discharge chute height angle can be manually adjusted from the operator's seat. It is equipped with adjustable skids, to set the working height, and a tool to remove snow blocks.

Note: the floating boom valve on machine is required.



Dimensions (cm/in)						
Mod.	A	B	C	D	E	F
100	107/42	/	70/27.5	115/45.3	23/9	75/29.5
120	121/47.6	/	72/28.3	116/45.7	23/9	75/29.5
130	130/51.2	88/34.6	69/27.1	140/55	22.5/8.8	92/36.2
140	140/55	/	80/31.5	/	/	/
160	160/63	89/35	71/28	163/64.2	24/9.5	99/40
180	180/71	89/35	71/28	163/64.2	24/9.5	99/40

Model	Width	Chute rotation	Weight	Code
100	100 cm (39.4 in)	200° (±100°)	70 kg (154 lbs)	C890453
120	120 cm (47.2 in)	200° (±100°)	145 kg (320 lbs)	C890454
130 HD (Heavy Duty)	130 cm (51.2 in)	200° (±100°)	150 kg (331 lbs)	C890472
140	140 cm (55.1 in)	200° (±100°)	220 kg (485 lbs)	C890455
160 HD (Heavy Duty)	160 cm (63.0 in)	200° (±100°)	250 kg (551 lbs)	C890460
180 HD (Heavy Duty)	180 cm (70.9 in)	200° (±100°)	280 kg (618 lbs)	C890466

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
100	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Red
120	Red	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Red
130 HD	Red	Red	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Red
140	Red	Red	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Red
160 HD	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red
180 HD	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

SALT AND SAND SPREADER

<http://tiny.cc/saltspreader>


FEATURES & BENEFITS

- Fast and reliable attachment
- Rubber cover included
- 180° spread angle
- Available as either an attachment plate mount or as a towed unit.
- Multi sector limiter available for more precise spreading
- The attachment plate mounted unit has a hydraulically powered spinner
- The tow behind units spinner plate is powered by an axle mounted planetary gear

This unit is an ideal winter time tool to spread ice control products on parking lots and pedestrian areas. The towed version, combined with a snow blade or a snow turbine, allows to clear snow and spread anti-ice products simultaneously. Can also be used in the warmer months to spread seed and fertilizer. The discharge pattern is easily set with a lever adjusted professional spread limiter.



Model	Volume	Max load*	Max Spreading Width Granular	Max Spreading Width Crystalline	Weight	Code
Towed centrifugal	200 l (7 ft ³)	200 kg (441 lbs)	12 – 14 m (39 – 46 ft)	6 – 7 m (20 – 23 ft)	80 kg (176 lbs)	C890186
Centrifugal stainless steel	200 l (7 ft ³)	200 kg (441 lbs)	12 – 14 m (39 – 46 ft)	6 – 7 m (20 – 23 ft)	54 kg (119 lbs)	C890185

(*) verify the lifting capacity of the machine

Accessories

	Code
Professional stainless steel deflector	C890187

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
Towed centrifugal																
Centrifugal stainless steel																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



DROP SPREADER

<http://tiny.cc/dropspreader>


FEATURES & BENEFITS

- **Self-loading design.**
- **Adjustable stop springs for salt distribution, present throughout the entire length of the system.**
- **Distributor roller: the pegs are positioned in helical position to assure continuous and proportioned distribution.**
- **Protective netting: a protective metallic mesh net is fixed on the top of the salt loading vat.**
- **Internal mixer axle which breaks any frozen salt and prevents the salt from clogging up.**

The drop spreader is designed for fast and efficient spreading. Front mounting allows loading from ground level in the same way as with normal bucket. Powered by hydraulic motor and equipped with a mixer axle which breaks any frozen salt and prevents the salt from clogging up. It is ideal to spread salt or sand on parking lots, sidewalks, bicycle lanes and pedestrian areas.



Model	Volume*	Width	Spreading Width	Height	Weight	Code
110	470 l (16.6 ft ³)	125 cm (49.2 in)	110 cm (43.3 in)	100 cm (39.4 in)	270 kg (595 lbs)	C890189
130	580 l (20.5 ft ³)	145 cm (57 in)	130 cm (51 in)	100 cm (39.4 in)	330 kg (728 lbs)	C890188

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3	6.3	7.2 1.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
110																
130																

(*) C890025 adapter required

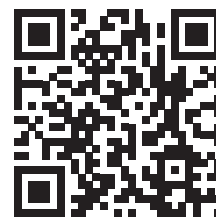
Very compatible

Compatible

Not compatible



TRAILER

<http://tiny.cc/trailerrimorchio>


FEATURES & BENEFITS

- **Robust and versatile dump trailers, ideal for earthmoving and other lighter duty jobs**
- **Manual or hydraulic tipping**
- **Removable sides**

MultiOne trailers are useful for transporting garden waste, top soil, mulch, etc. Equipped with pintle a style hitch and parking brake. Available with either manual or hydraulic dump system.

- 600 model: manual rear tipping, foldable rear side, parking brake, support leg for parking.
- 1200 and 1500 model: hydraulic rear tipping, foldable side and rear sides, road lights with seven-pin standard plug, parking brake, third wheel for parking, two manual winches.

Attention: the loader must be equipped with the rear hydraulics outlet to drive the hydraulic tipping and with the trailer coupling.



Model	Max Load	Length	Width	Sides Height	Tipping	Wheels	Weight	Code
600	450 kg (992 lbs)	150 cm (59 in)	115 cm (45.3 in)	35 cm (13.8 in)	manual	16-6.50-8	150 kg (330 lbs)	C890770
1200	870 kg (1918 lbs)	200 cm (78.7 in)	140 cm (55.2 in)	35 cm (13.8 in)	hydraulic	185/70 R13	330 kg (728 lbs)	C890775
1500	980 kg (2160 lbs)	220 cm (86.6 in)	150 cm (59 in)	35 cm (13.8 in)	hydraulic	205/70 R15	520 kg (1146 lbs)	C890776

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
600																
1200																
1500																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



HIGH PRESSURE WASHER

<http://tiny.cc/highpressurewasher>


FEATURES & BENEFITS

- Efficient high pressure, self contained washer system
- Equipped with a hand held spray wand with a 10 m (33 ft) hose

High pressure washes is perfect for cleaning construction sites and general maintenance. The powerful 170 bar (2,465 psi) pressure jet cleans dirt, built up and dry mud, waxes, oils, grease, strips old paint, and more from any surface.

This pressure washer system, combined with the on-board 200 l (53 gal) water tank, makes cleaning buildings and graffiti removal an efficient process. It is possible to regulate the water pressure, the tank is equipped with an filter and a level indicator. The hand held spray has a adjustable nozzle to set the water jet width.

Using the MultiOne's hydraulic power and portability, this self contained pressure washer system effectively works in remote locations where electricity or water are not available.



Model	Pressure	Volume*	Hydraulic power	Pipe length	Weight	Code
High pressure washer	175 bar	200 l (52.8 gal)	35 l/min (9.2 GPM)	/	75 kg (166 lbs)	C891200
Hand spray wand (included)		/	/	10 m (32.8 ft)	/	/

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow
Very compatible										Compatible				Not compatible		

(*) C890025 adapter required

MULTI1NE

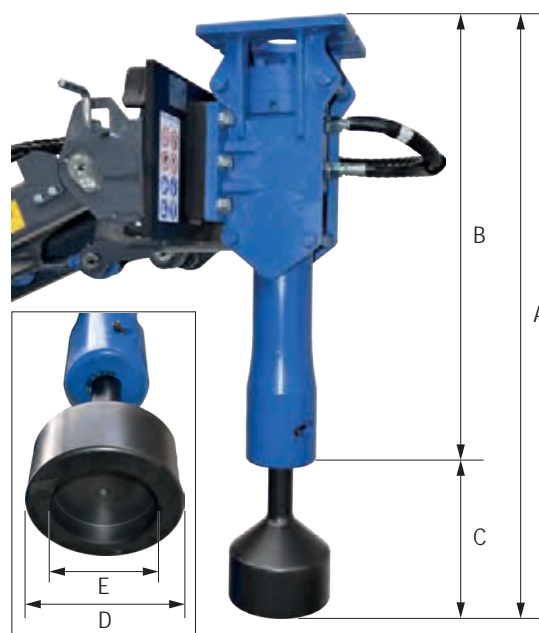
STAKE INSTALLER

<http://tiny.cc/stakeinstaller>


FEATURES & BENEFITS

- Efficient and time saving
- Powerful attachment

The stake installer attachment lets you use your MultiOne mini loader to rapidly drive stakes into the ground with minimal ground preparation. The specially designed tool holds a fence stake while a hydraulically powered vibratory hammer pounds the stake into the ground. The MultiOne boom enables the efficient handling of long stakes.



Dimensions					
	A	B	C	D	E
mm	980	740	240	180	120
in	38.6	29.1	9.5	7	4.7

Model	Impact energy	Impact rate	Ø Tool	Weight	Code
Stake installer	190 J	1000/1300 bpm	45 mm (1,8 in)	120 kg (265 lbs)	C890780

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Red	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



AERIAL WORK PLATFORM

<http://tiny.cc/aerialworkplatform>


FEATURES & BENEFITS

- Safe and legal way to do building repairs, painting, light bulb changes etc.
- MultiOne carries the platform anywhere
- Independent from external power source
- The maximum allowed load on the basket is 120 kg and you are able to use the lift alone.

The MultiOne aerial work platform is attached to the MultiOne by the coupling plate. This makes it fast and easy to mount it on and take it off. Thanks to the small size and the maneuverability of MultiOne machines it is possible to reach even the most inaccessible work sites. This portable platform is suitable for building repairs, painting, light bulb replacement, general maintenance, and more. The safe working load for the aerial work platform is 120 kg (265 lbs), which makes it ideal for one man and plenty of tools. This platform is a cost effective system that enables reaching working heights up to 8,4 – 9,8 m (27.5 – 32 ft). The platform is equipped with four adjustable support legs for stabilization even on very rough and not perfectly flat surfaces. It can be operated either directly from the basket or from the ground (in case of emergency). There is a safety valve that can be operated to bring the basket back to the ground in the event of a power failure. **Note: the floating boom valve on machine is required.**



Model	Platform height	Lift Capacity	Basket size	Working height	Total dimensions	Weight	Code
PID 8,5	6,5 m (21,3 ft)	120 kg (265 lbs)	65x65 cm (25.6x25.6 in)	8,4 m (27.5 ft)	130x70 cm (51.2x27.5 in)	345 kg (760 lbs)	C895150
PID 10	7,8 m (25,6 ft)	120 kg (265 lbs)	65x65 cm (25.6x25.6 in)	9,8 m (32 ft)	130x70 cm (51.2x27.5 in)	350 kg (772 lbs)	C895151

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
PID 8,5																
PID 10																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



STREET WASHER

<http://tiny.cc/streetwasher>


FEATURES & BENEFITS

- High water pressure
- The spray bars can be tilted up at 90°
- Includes a hand spray wand with 10 m (32 ft) hose on a storage reel
- High capacity tank

MultiOne Street Washer is the best solution for quickly cleaning public roads, town centers, car parks, market squares, large industrial areas, resort walkways, and wherever hygiene is required. The Street Washer combine low water consumption and high water flow and pressure. High pressure water takes dust, sand and debris out of asphalt, concrete and similar surfaces and doesn't therefore emit dust after drying. Low water consumption and high capacity tank make it possible to clean larger areas with a single pass. The Street Washer is equipped with two foldable nozzle bars for street cleaning and a hand held washing gun with 10 m (32 ft) hose. The tank is equipped with a level indicator, a filter and a small separate water tank with a tap useful for wash the hands.



Model	Spray Bar Width	Tank Capacity*	Water pressure	Nozzles	Pipe Length	Weight	Code
300	150 cm (59 in)	300 l (79.2 gal)	150 bar	3	/	60 kg (132 lbs)	C890750
600	250 cm (98.4 in)	600 l (158.5 gal)	150 bar	5	/	75 kg (165 lbs)	C890751
Hand spray wand					10 m (32.8 ft)	/	included

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
300																
600																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



SOLAR PANEL WASHER

<http://tiny.cc/solarpanelwasher>


FEATURES & BENEFITS

- **Large autonomy**
- **Non scratch bristles**
- **Tiltable**

The MultiOne solar panel washer is designed to clean photovoltaic solar panels and to help maintain and optimize the performance.

By utilizing the solar panel washer and performing regular cleaning and maintenance are crucial to ensure your solar panels are not losing up to 17% – 25% of power generation due to the accumulation of dirt, dust, and other foreign matter.

The big rotary broom with soft bristle let you clean about 3.5 meter quickly, effective and without damage the solar panels. The solar panel washer can clean from 0,7 MW/h to 2 MW/h depending on surface type.

The spray bar is equipped by 6 changeable nozzles. Large autonomy is assured by the big tank (500 l / 132 gal) and low water consumption bristles: 250 l/h, 350 l/h or 500 l/h based on the nozzles used between the 3 standard type. The rotary broom can be rotated to allow a easy and quick cleaning of many row of solar panel array. The machine must be equipped with:

- the rear electric socket to feed the water tank pump;
- the attachment coupling plate for rear mounting the tank.

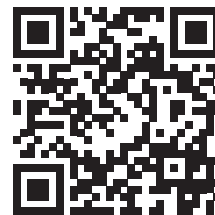


Model	Brush Length	Tank capacity	Rotation angle	Weight	Code
Solar panel washer	345 cm (136 in)	/	360°	450 kg (992 lbs)	C891285
Tank	/	500 l (132 gal)	/	110 kg (242 lbs)	C891286

Compatibility	1.1	2.3	4.2	5.2 5.3	7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Red	Red	Red	Red	Red	Red	Red	Yellow	Green	Green	Red	Red	Green	Red	Red
(*) C890025 adapter required										Very compatible		Compatible		Not compatible		

MULTI1NE

DEBRIS AND LEAF BLOWER

<http://tiny.cc/debrisblower>


FEATURES & BENEFITS

- 360 degree 12V nozzle rotation from operators position
- Nozzle options for specific applications
- Heavy-duty frame construction

The debris and leaf blower provides great air volume flow and the capability to rotate the nozzle 360 degrees from the operator's seat.

This blower delivers superior productivity and greater efficiency in jobs ranging from cleaning sidewalks, streets, car parking and other maintained paved areas, to blowing grass clippings, leaves, snow, sand or other debris off fairways or greens. Several nozzles are available as option.



Model	Min - Max Flow Rate	Dimensions with Nozzle (LxWxH)	Weight	Code
Debris and leaf blower	49 - 94.6 l/min (13 - 25 GPM)	163 x 117 x 82 cm (64 x 46 x 32 in)	136 kg (300 lbs)	C892000
Options				
1 90° polymer nozzle			3 kg (6.6 lbs)	C892001
2 Long rectangular nozzle end			3 kg (6.6 lbs)	C892002
3 Short rectangular nozzle end			2 kg (4.4 lbs)	C892003

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Very compatible	Compatible	Compatible	Compatible	Not compatible	Not compatible

(*) C890025 adapter required



FLAIL MOWER WITH SIDE SHIFT

<http://tiny.cc/flailmowerside>

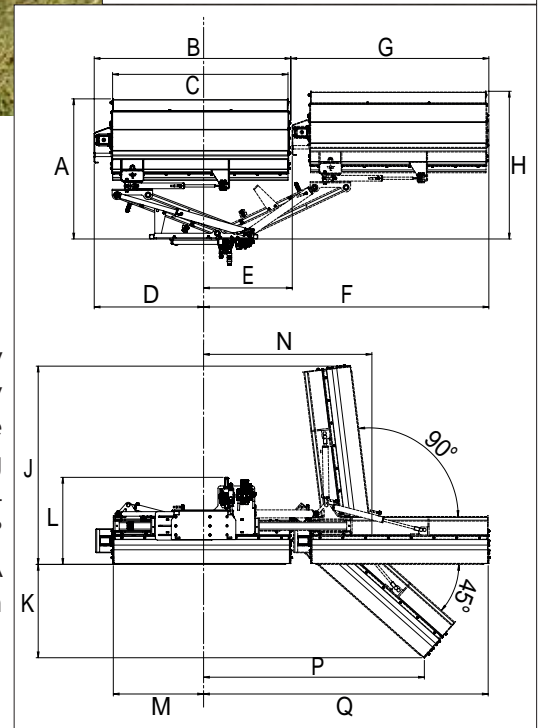


FEATURES & BENEFITS

- Hydraulic side shift and angle control flail mower
- Powerful attachment
- Equipped with direct drive hydraulic motor

Use this hydraulically powered flail mower with side shift for heavy shrubs and weeds, and see what it can do! Not only is its heavy duty construction, combined with the power and stability of the MultiOne, perfect for use on slopes, it's also perfect for mulching in parks and other hard to reach places. Features: **1)** Standard in-line front flail mower. **2)** Offset length (174 cm / 68.5 in). **3)** To -45° angle ditch mower. **4)** To +90° angle bank and hedge mower. A wide choice of cutting blades for the different types of vegetation is available as option.

Note: the floating boom valve on machine is required.



Dimensions (mm / in)															
Mod.	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
110	1230 48.4	1276 50.2	1090 42.9	960 37.8	778 30.6	2054 80.9	1738 68.4	1297 51	1294 51	526 20.7	764 30	792 31.2	1477 58.1	1592 62.7	2148 84.6
125	1230 48.4	1426 56.1	1240 48.8	960 37.8	778 30.6	2204 86.8	1738 68.4	1297 51	1443 56.8	626 24.6	764 30	792 31.2	1477 58.1	1704 67.1	2298 90.5

Model	Cutting Width	Tools	Rotation Angle	Max Side Shift	Weight	Code
110	100 cm (39.4 in)	20	+90° / - 45°	174 cm (68.5 in)	277 kg (610 lbs)	C890594
125	115 cm (45.3 in)	24	+90° / - 45°	174 cm (68.5 in)	300 kg (662 lbs)	C890595

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
110																
125																

(*) C890025 adapter required

Very compatible

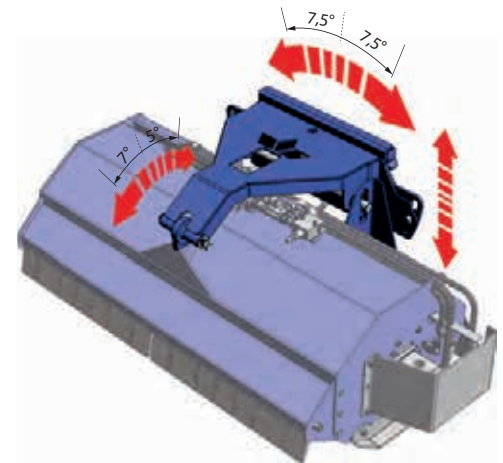
Compatible

Not compatible



FLAIL MOWER

<http://tiny.cc/flailmower1>



FEATURES & BENEFITS

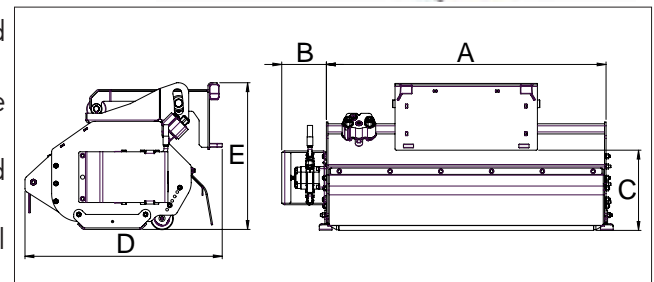
- Great cutting power
- Reliable and efficient
- Multifloat® floating system
- Automatic stop valve

New flail mower models - improve cutting result and require less power from the engine and hydraulics:

- Direct drive: hydraulic motor mounted directly on the shaft.
- New Multifloat® system - allows free vertical and orizzontal movement.
- Automatic stop valve - stops the blade when the flail mower is lifted.
- Bigger roller in the rear - better stability and less resistance when mowing.
- Longer and wider skid shoes on the sides.

Flail mower is a drum-type cutter, intended for cutting of long grass, scrub, bush and similar vegetation. It will cut up to 20 mm thick tree branches with ease.

Flail mower is the optimal cutting device for places where you need a lot of cutting power and a rougher cut will do. The most common applications for flail mower are places with taller vegetation like meadows, road banks, yard areas etc.. A wide choice of cutting tools makes this unit suitable for fine grass cutting, as well as more heavy duty applications. This mower capitalizes on MultiOne's best in class hydraulic power to deliver top performance. **Note: the floating boom valve on machine is required.**



Dimensions (mm/in)					
Mod.	A	B	C	D	E
110	1102 / 44	176 / 7	316 / 12.5	777 / 30.6	578 / 22.8
125	1252 / 49	176 / 7	316 / 12.5	777 / 30.6	578 / 22.8
155	1552 / 61	176 / 7	316 / 12.5	777 / 30.6	578 / 22.8

Model	Cutting Width	Cutting Height	Tools	Weight	Code
110	100 cm (39.4 in)	2-10 cm (0.8-4 in)	20	122 kg (269 lbs)	C890616
125	115 cm (45.3 in)	2-10 cm (0.8-4 in)	24	145 kg (320 lbs)	C890618
155	145 cm (57 in)	2-10 cm (0.8-4 in)	32	162 kg (357 lbs)	C890592

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
110																
125																
155																

(*) C890025 adapter required

Very compatible

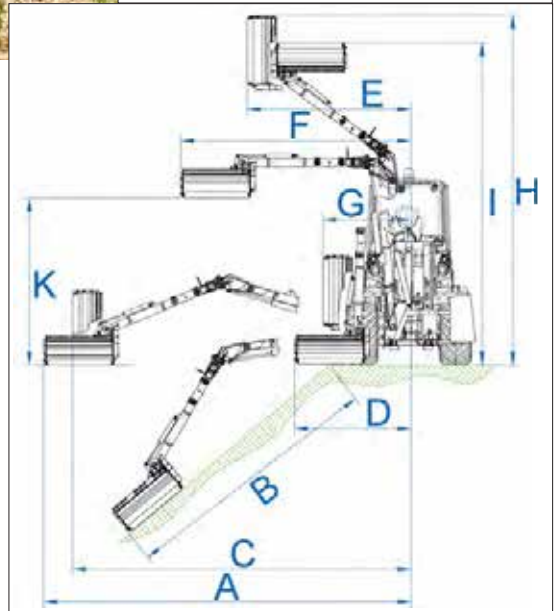
Compatible

Not compatible



SIDE BOOM WITH FLAIL MOWER DZ1

http://tiny.cc/sideflailmower_dz1



FEATURES & BENEFITS

- **Excellent visibility of to the whole working area**
- **Compact with long reach capabilities**

The side flail mower, combined with the power and stability of the MultiOne, makes it possible to reach places it is not safe to drive. This makes mowing side slopes, ditches, waterfronts, and other hard to reach areas safe and easy. Mowing road sides with the combination of a MultiOne and this mower is easier and more efficient than with larger machines.

The mower is equipped with proportional controls for smooth and exact movements of the boom and the flail mower. Two size of flail mowers and a wide choice of cutting tools are available. Compact size and low weight make it suitable for mounting also on the smaller MultiOne machines such as the 4 and 5 series.

Note: the floating boom valve on machine is required.

Dimensions (cm / in)										
Model	A	B	C	D	E	F	G	H	I	K
Flail mower 60	280	170	260	145	130	175	180	300	280	155
	110	67	102	57	51	69	71	118	110	61
Flail mower 80	300	190	260	165	130	195	180	320	280	155
	118	75	102	65	51	77	71	126	110	61

Boom Mower	Max. Extension	Cutting Width	Tools	Weight	Code
Boom mower DZ1 (*)	3 m (9.8 ft)	/	/	292 kg (644 lbs)	C890607
Flail mower 60 for boom	/	60 cm (23.6 in)	12	80 kg (176 lbs)	C890606
Flail mower 80 for boom	/	80 cm (31.5 in)	16	105 kg (232 lbs)	C890611

(*) C890611 or C890606 required

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
Boom + 60 Flail mower																
Boom + 80 Flail mower																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



SIDE BOOM WITH FLAIL MOWER DZ2

<http://tiny.cc/sideflailmower>

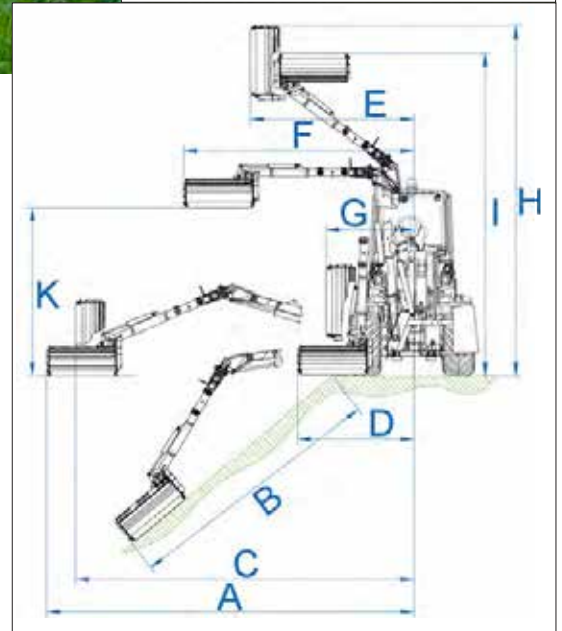


FEATURES & BENEFITS

- Excellent visibility of to the whole working area
- Compact with long reach capabilities

MultiOne's side flail mower lets you reach the cutting head into waterfronts, ditches, steep slopes, and other hard to reach areas safely. This mower uses a two-piece attachment system, using a sideways boom that can carry one of two mowing attachments. This lets you choose between a flail mower for tough brush or a traditional lawn mower for a better finish on shorter grass. The mower is equipped with proportional controls for smooth and exact movements of the boom and the flail mower. The DZ2 model is suitable for mounting on MultiOne machines, from series 6 to 10.

Note: the floating boom valve on machine is required.



Dimensions (cm / in)										
Model	A	B	C	D	E	F	G	H	I	K
Flail mower 80	315 124	190 74.8	265 104.3	185 72.8	155 61	215 84.6	135 53.1	375 147.6	325 128	135 53.1
Flail mower 100	335 132	210 82.7	265 104.3	205 80.7	155 61	235 92.5	135 53.1	395 155.5	325 128	135 53.1

Boom Mower	Max. Extension	Cutting Width	Tools	Weight	Code
Boom mower DZ2(*)	3,5 m (11.5 ft)	/	/	486 kg (1072 lbs)	C890600
Flail mower 80 for boom	/	80 cm (31.5 in)	16	105 kg (232 lbs)	C890611
Flail mower 100 for boom	/	100 cm (39.4 in)	20	155 kg (342 lbs)	C890612

(*) C890611 or C890602 required

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
Boom + 80 Flail mower																
Boom + 100 Flail mower																

(*) C890025 adapter required



Very compatible

Compatible

Not compatible

LAWN MOWER

<http://tiny.cc/lawnmower2>



FEATURES & BENEFITS

- Equipped with automatic stop valve
- Floating system guarantees easy operation and good mowing result also on uneven lawns
- Rear or side discharge as standard, mulching kit available as an option
- Four puncture free tires

Ideal for fine cut applications, such as golf courses and large acreage mowing. The mower has been designed with three blades (two blades on mod. 100) that cut with an overlap that prevents uncut strips.

MultiOne's extensive design experience makes the mower very reliable and assures a high quality cut. The independent four wheel support of the mower frame allows the mower deck to follow ground contours. It is equipped with the MultiOne floating system, which guarantees optimal touch with the ground also on uneven lawns. The mower is also equipped with a automatic stop valve which stops the blades when the mower is lifted off the ground. Moreover, thanks to the MultiOne telescopic boom, it is possible to cut the grass even under trees and bushes where the conventional mower could not reach. The mower mod. 100 is mulching type as standard. Mulching kit is available as an option on model 130, 150 and 180.

Note: the floating boom valve on machine is required.

Model	Width	Cutting Height	Weight	Code
Lawn mower 100 with mulching system	100 cm (39.4 in)	1-12 cm (0.4 – 5 in)	116 kg (256 lbs)	C895080
Lawn mower 130 with rear discharge	130 cm (51.2 in)	1-12 cm (0.4 – 5 in)	170 kg (375 lbs)	C890636
Lawn mower 150 with right side discharge	150 cm (59 in)	1-12 cm (0.4 – 5 in)	207 kg (457 lbs)	C890632
Lawn mower 180 with left side discharge	180 cm (70.8 in)	1-12 cm (0.4 – 5 in)	240 kg (529 lbs)	C890634
Options				
Mulching kit for lawn mower 130			20 kg (44 lbs)	C890631
Mulching kit for lawn mower 150			21 kg (47 lbs)	C890633
Mulching kit for lawn mower 180			25 kg (55 lbs)	C890635

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	1.3SD 8.4SD	9.5SD	12.4	E1
Model																
100																
130																
150																
180																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



TORNADO LAWN MOWER

<http://tiny.cc/tornadolawnmower2>



FEATURES & BENEFITS

- Powerful lawn mower with internal clipping catcher
- Can also be used to collect tree leaves on lawns
- New floating system guarantees easy operation and good mowing result also on uneven lawns
- Low noise emissions and not dust
- Rounded edges - less damage to trees, buildings etc. in case of contact
- Automatic stop valve - stops the blades when the Tornado is lifted off the ground



Designed for professional level green space maintenance, the MultiOne Tornado mower with the internal clipping catcher effectively cuts dry and wet grass. Using the patented MultiOne Tornado, in a single pass you can cut, pick-up, and collect the clippings in the internal catcher with no noise or dust.

The blades of the mower crush the grass clippings, leaves etc. into a very fine material which then moves to the collector. The cutting waste is ideal material for composting. Collector capacity is as big as 250 litres, which enables cutting of small to medium sized areas. Emptying of the collector is very easy: lift the mower up from the ground with MultiOne's boom and then tilt the mower downward so much that the grass waste pushes the lid open and the waste comes out. The collector can be easily unloaded directly into a trailer. Thanks to its excellent suction power collecting of leaves from the lawns is also possible.

Note: the floating boom valve on machine is required.

Model	Cutting Width	Volume*	Cutting height	Blades	Weight	Code
Tornado 120	120 cm (47.2 in)	250 l (8.8 ft³)	1-12 cm (0.4 – 5 in)	3	210 kg (463 lbs)	C890643
Tornado 150	150 cm (59 in)	250 l (8.8 ft³)	1-12 cm (0.4 – 5 in)	3	253 kg (558 lbs)	C890644

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
120																
150																

(*) C890025 adapter required

Very compatible

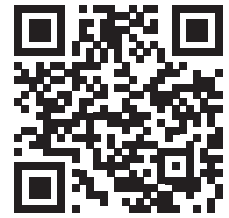
Compatible

Not compatible



SICKLE BAR MOWER

<http://tiny.cc/sicklebarmower1>



FEATURES & BENEFITS

- Robust and economical long hay cutter
- Compact dimensions
- Cost effective
- Fast

The MultiOne hydraulically powered sickle bar mower has been designed to quickly and effectively cut long grasses and hay on fields, meadows, and road banks.

Thanks to its small size it is easily transportable and can be used in hard-to-reach areas.

It is equipped with two blades, one fixed and one mobile.

The sickle bar mower is ideal for cutting these grasses which can be harvested in a secondary process.

It is equipped with two adjustable skids to set the cutting height.

Note: the floating boom valve on machine is required.



Model	Width	Weight	Code
145	145 cm (57 in)	83 kg (183 lbs)	C890653
165	165 cm (65 in)	93 kg (205 lbs)	C890654

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
145																
165																

(*) C890025 adapter required

Very compatible

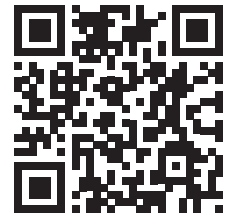
Compatible

Not compatible



SPIKE AERATOR

<http://tiny.cc/spikeaerator>



FEATURES & BENEFITS

- Quick and efficient operation
- Suitable for sandy or loamy soils
- Equipped with knife type blades

The spike aerator is completely mechanical and it cuts and penetrates the ground surface using the wedge shaped spikes. The cut slots enable air, fertilizer, and water to effectively reach the lawn roots in sandy or loamy soils. The open slots quickly close after water causes the compacted soil to expand.

Spike penetration depth is easily controlled using the two guide wheels, providing consistent results.

The spike aerator is also equipped with mechanical support legs which lift the blades off the ground for storage.

It is the ideal attachment for gardens and sports fields maintenance where MultiOne machines, thanks to their traction system, don't damage the turf.

Note: the floating boom valve on machine is required.



Model	Working Width	Max Working Depth	Weight	Code
Spike Aerator	130 cm (51.2 in)	10 cm (4 in)	300 kg (662 lbs)	C890446

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



CORE AERATOR

<http://tiny.cc/coreaerator>



FEATURES & BENEFITS

- Holes stay open for a long time
- Suitable for heavy clay soils

The core aerator penetrates the ground pulling plugs of grass and soil from the ground, leaving the plugs behind. The holes created enable air, fertilizer, and water to effectively reach the lawn roots in heavy clay soils.

Core aerator penetration depth is easily controlled using the two guidewheels, providing consistent results.

The spike aerator is also equipped with mechanical support legs which lift the blades off the ground for storage.

It is the ideal attachment for gardens and sports fields maintenance where MultiOne machines, thanks to their traction system, don't damage the turf.

Note: the floating boom valve on machine is required.



Model	Working Width	Max Working Depth	Weight	Code
Core Aerator	130 cm (51.2 in)	10 cm (4 in)	300 kg (662 lbs)	C890445

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green

(*) C890025 adapter required

Very compatible

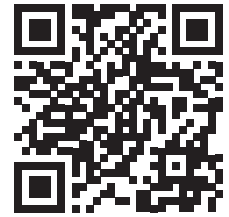
Compatible

Not compatible



HEDGE CUTTER

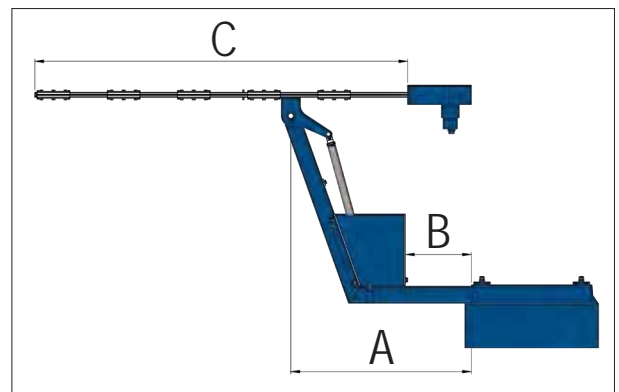
<http://tiny.cc/hedgecutter>



FEATURES & BENEFITS

- Cut angle electrically adjustable
- Time saving attachment
- Very high cutting quality
- Cutting bar is suitable for cutting fine leaves, as well as heavy growth

The hedge cutter is the perfect attachment for hedge cutting. The combination of the cutters arm angle adjustment and the MultiOne's boom reach provides excellent reach. Through using the speed and flexibility of the MultiOne, cutting straight hedge profiles is quick and easy. Two cutting bars available with 1 cm (0.4 in) or 3 cm (1.2 in) max. cutting branches diameter. Max. side shift 45 cm (17.7 in).



Dimensions (mm/in)				
Mod.	A (min)	A (max)	B (max)	C
10 - 160	350/13.8	800/31.5	450/17.7	1600/63
30 - 160	350/13.8	800/31.5	450/17.7	1600/63

Model	Hedge cutter length	Max. cutting diameter	Slewing angle	Weight	Code
Frame only (C890666, C890667 required)	/	/	/	45 kg (100 lbs)	C890665
Hedge cutter 10 - 160 (C890665 required)	160 cm (63 in)	1 cm (0.4 in)	120°	63 kg (139 lbs)	C890666
Hedge cutter 30 - 160 (C890665 required)	160 cm (63 in)	3 cm (1.2 in)	120°	115 kg (253 lbs)	C890667

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
Hedge cutter 10 - 160																
Hedge cutter 30 - 160																

(*) C890025 adapter required

Very compatible

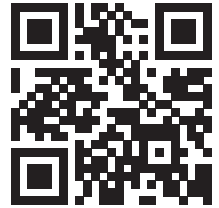
Compatible

Not compatible



SPRAYER

<http://tiny.cc/sprayer>



FEATURES & BENEFITS

- Fast application for large areas
- Flow and pressure adjustable
- Foldable spray bar
- Equipped with a hand held spray wand with a 50 m (165 ft) hose

The hydraulically powered MultiOne sprayer is the proper attachment for the fast and efficient application of landscaping chemicals. **NOTE: MultiOne recommends that the operator wear the appropriate personal protection equipment when handling and applying landscaping chemicals.**

The foldable 4.5 m (14.75 ft) wide spray bar, combined with the 120 l (31.7 US gal) tank allow for fast coverage of large areas. Spray nozzles are replaceable and adjustable to assure the proper material application, making this system ideal for landscape and grass area maintenance.

This unit comes standard with a 50 m (165 ft) hose reel with an application wand and nozzle. It is also possible to reach the most inaccessible places, such as the tree tops. System pressure and flow are adjustable to meet application requirements. There are an filter and a small separate water tank with a tap useful to wash the hands.



Model	Capacity*	Max Pressure	Spraying Bar Width - Opened	Spraying Bar Width - Closed	Hose reel	Weight	Code
Sprayer	120 l (31.7 gal)	40 bar	450 cm (177.2 in)	150 cm (59 in)	50 m (164 ft)	65 kg (144 lbs)	C890740

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



LANDSCAPE POT CLAMP

<http://tiny.cc/vaseclamp>



FEATURES & BENEFITS

- The easiest way to lift and transport potted or balled plants, trees, barrels, and more without causing damage.
- Excellent tool for nurseries and landscapers

The MultiOne pot clamp is designed to lift and transport round objects, such as potted or balled plants and trees, barrels, and more without causing damage.

Grabbing force can be adjusted by a valve, which means all kinds of objects can be handled without damaging them.

It is the ideal attachment for the nurseryman who, thanks to the small size of the Multione machine, can transport both the plant pots and the machine on the truck or trailer to make the unloading at the delivery place simply and quickly.



Model	Max load	Min Opening	Max Opening	Weight	Code
Landscape pot clamp	650 kg (1433 lbs)	25 cm (9.8 in)	120 cm (47.2 in)	80 kg (176 lbs)	C890721

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



DUAL BLADE HEDGE TRIMMER

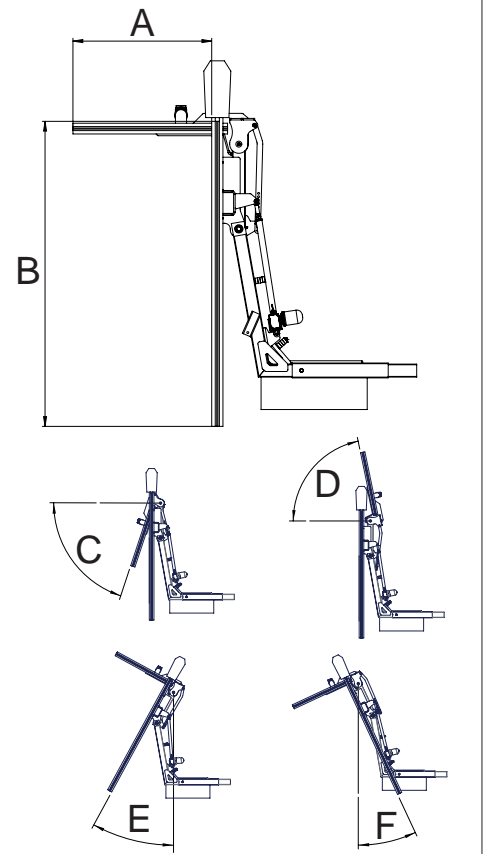
<http://tiny.cc/Vineyardtrimmer>


FEATURES & BENEFITS

- Dual cutting action saves time
- Completely adjustable
- Easy to control

The hydraulically powered dual blade hedge trimmer allows the top and sides of vine rows and large plants to be cut simultaneously. Each frame and cutter assembly is independently adjustable, and the MultiOne's boom provides additional flexibility and control. The inclination of the horizontal cutting bar can be adjusted manually and there is an electric actuator which allows the simultaneous adjustment of the inclination of both cutting bars directly from the driver's seat. It is equipped with support legs to position it during periods of non-use.

The frame can be offset to the right (max. 40 cm - 15.7 in) to allow for variable working conditions.



Dimensions (mm/in)					
A	B	C	D	E	F
740 29	1600 63	71°	78°	28°	25°

Model	Vertical Bar Length	Horizontal Bar Length	Max Right Side Shift	Max. cutting diameter	Weight	Code
Double Blade Hedge Trimmer	160 cm (63 in)	74 cm (29,1 in)	40 cm (15.7 in)	1 cm (0.4 in)	160 kg (353 lbs)	C890441

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

MULTI1NE

SHOOT REMOVER

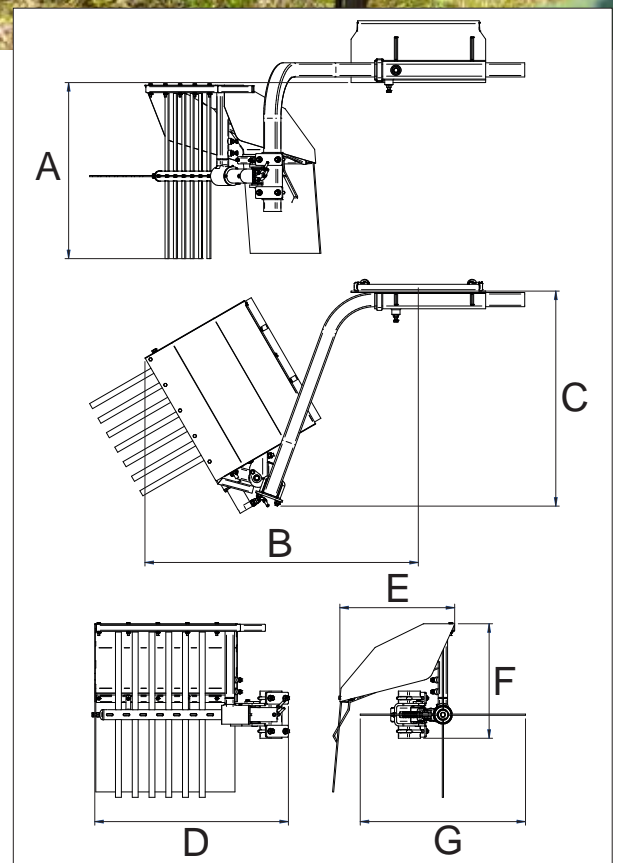
<http://tiny.cc/shootremover>


FEATURES & BENEFITS

- Low wear cutter string
- Variable offset
- Efficient and reliable

The MultiOne shoot remover is an ideal tool for the removal of weeds and plant shoots from around trees. Hydraulically powered, it gently removes the shoots without causing tree trunk damage.

The shoot remover frame can be offset to the right to allow for variable working conditions. Replacement of the long lasting rubber strings is quick and easy.



Dimensions (mm/in)						
A	B	C	D	E	F	G
746	1160	910	820	490	490	700
29.4	45.7	35.8	32.3	19.3	19.3	27.6

Model	Rotor Length	Offset Max	Weight	Code
Shoot Remover	82 cm (32.3 in)	25 cm (9.8 in)	50 kg (110 lbs)	C890436

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

MULTI1NE

INTER-ROW MOWER

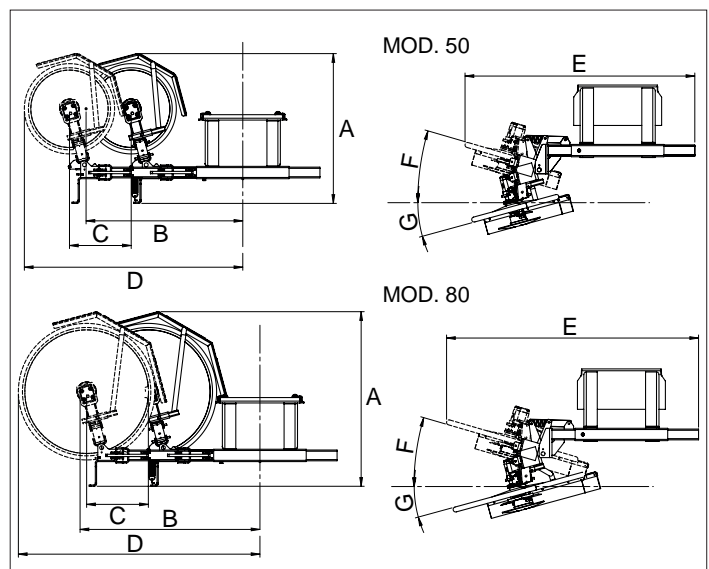
<http://tiny.cc/interrow>


FEATURES & BENEFITS

- Spring shock absorber system
- Abrasion resistant guard
- Floating system

The inter-row mower is designed to cut grass and shrubs around trees, guard rails, traffic signs, and other obstacles. The floating mower system allows the mower disk to automatically follow ground contours. This system provides excellent productivity and an even cut. The inter-row mower disk can be offset to the right to allow for variable working conditions. It is equipped with a hydraulic valve that prevents blades rotation inversion.

Note: the floating boom valve on machine is required.



	Dimensions (mm/in)						
	A	B	C	D	E	F	G
Mod. 50	971 38.2	1016 40	400 15.7	1416 55.7	1489 58.6	16°	15°
Mod. 80	1132 44.6	1166 45.9	400 15.7	1566 61.6	1633 64.3	16°	15°

Model	Mowing disk diameter	Max Side Shift	Nr. Blade	Weight	Code
50	48 cm (18.9 in)	40 cm (15.7 in)	2	108 kg (238 lbs)	C890705
80	80 cm (31.5 in)	40 cm (15.7 in)	2	115 kg (254 lbs)	C890706

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
50																
80																

(*) C890025 adapter required

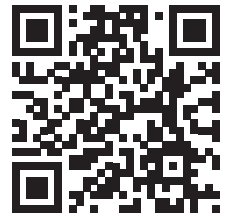
Very compatible

Compatible

Not compatible

MULTI1NE

STAINLESS STEEL TIPPING DUMPER

<http://tiny.cc/tippingdumper>


FEATURES & BENEFITS

- High capacity
- For fruit and vegetables
- Hydraulic dumping

The MultiOne stainless steel tipping dumper is designed for grape, fruit, and vegetable transportation. Two hydraulic cylinders tip the container for unloading into trucks or boxes. Using the MultiOne's boom, the tipping dumper can reach almost any dumping position. The tipping dumper is also equipped with mechanical support legs which lift the dumper off the ground for storage.



Model	Max Load*	Width	Weight	Code
Stainless steel Tipping Dumper	400 kg (882 lbs)	120 cm (47,3 in)	180 kg (397 lbs)	C890430

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



TREE SHAKER WITH COLLECTOR

<http://tiny.cc/treeshaker>


FEATURES & BENEFITS

- Total control of vibration frequency (up to 40 Hz)
- Operates on trees with wide trunk
- Harvest collector, 5 m (16.4 ft)
- Shaker vibrating head tiltable ($\pm 40^\circ$)

The tree shaker attachment incorporates the most advanced harvest technology for olives, almonds, nuts, pistachio, etc. The shaker requires a minimum distance of 70 cm (27 in) from the soil to the foliage. The adjustable vibration frequency maximizes the effect on the fruit, avoiding low frequency vibrations on the trunk. Depending on ground conditions, as many as 40 to 60 trees can be processed per hour. The hydraulically controlled collector has a diameter of 5 m (16.4 ft), capturing fruit from large trees and is equipped with a hydraulically opening hatch through which is possible to unload the product collected directly on trucks or trailers. The shaker vibrating head is powered by a compact hydraulic motor and it is tiltable to the right and to the left ($\pm 40^\circ$). The shaker's controls are located near the operator's seat, and controls all movements and vibration frequency.



Model	Trunk diameter	Capacity*	Diameter	Weight	Code
Shaker vibrating head	0-35 cm (0-13.8 in)	/	/	330 kg (727 lbs)	C891000
Collector	/	300 kg (660 lbs)	5 m (16.4 ft)	180 kg (397 lbs)	included

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
(*) C890025 adapter required																

(*) C890025 adapter required



VINEYARD SPRAYER

<http://tiny.cc/vineyardsprayer>


FEATURES & BENEFITS

- High pressure, hydraulically powered pump
- Polyethylene tank
- Clean water tank for hand washing

The Vineyard Sprayer is a versatile sprayer suitable for vineyard spraying, weed-killing in open-field growing, inter-row weed-killing.

The spray bars can be rotated and adjusted in height. The nozzles are specifically designed to spray efficiently and without product waste. The high capacity tank is equipped with a level indicator and allows long work sessions without the need to stop for refueling. The pressure is adjustable and there is an anti-clogging filter and a small separate water tank equipped with a tap, useful for washing hands.

Note: MultiOne recommends that the operator wear the appropriate personal protection equipment when handling and applying landscaping chemicals.

Model	Tank Capacity*	Nozzles	Max Pressure	Weight	Code
Vineyard Sprayer	200 l (52.8 gal)	4+4	40bar	90 kg (198 lbs)	C890741

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Red	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green	Yellow	Green	Green	Green	Yellow
Very compatible										Compatible			Not compatible			

(*) C890025 adapter required



VINEYARD TOOL CARRIER

<http://tiny.cc/toolcarrier>


FEATURES & BENEFITS

- **Multifunction tool**
- **6 professional attachments for vineyards**
- **Suitable for rows from 200 cm (6.5 ft) wide**

MultiOne's vineyard tool carrier is a multi-functional tool carrier for a wide range of vineyard attachments.

This tool carrier for vineyard is equipped with an electro-hydraulic distributor with 4 functions (roll back / tilt head / side extension / height) operated through a joystick positioned in the operator's cab. An hydraulic system roll the tool back to avoid damages to plants. **Note: the floating boom valve on machine is required.**



Model	Diameter /Blade Length	Min. Row Width	Weight	Code
Vineyard tool carrier (base machine)	/	200 cm (78.74 in)	220 kg (485 lbs)	C890760
1 Blade Weeder (*)	50 cm (19.68 in)	/	25 kg (55 lbs)	C890763
2 Plough roots bare blade (*)	26 cm (10.23 in)	/	25 kg (55 lbs)	C890766
3 Power Harrow unit 3 blades (*)	40 cm (15.74 in)	/	35 kg (77 lbs)	C890761
4 Disk roots bare (*)	36 cm (14.17 in)	/	30 kg (66 lbs)	C890764
5 Disk roots prop (*)	46 cm (18.11 in)	/	30 kg (66 lbs)	C890765
6 Disk Mower, blades and wires (*)	40 cm (15.74 in)	/	35 kg (77 lbs)	C890762

(*) C890760 required

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Yellow	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Red
	Very compatible					Compatible					Not compatible					

(*) C890025 adapter required



ROTARY TILLER

<http://tiny.cc/rotarytiller>


FEATURES & BENEFITS

- Reliable, heavy duty
- Adjustable soil scraper blade
- Adjustable working depth

The heavy duty MultiOne rotary tiller is the ideal tool for preparing the soil for seeding or planting, even in tough conditions and hard soils. In one pass, the hydraulically powered tiller breaks up the soil, weeds and scrub growth are uprooted, and the soil is leveled.

The solid frame and the chain transmission ensure durability and reliability. The small dimensions combined with the agility of the MultiOne machines make it an ideal attachment for narrow spaces.

Note: the floating boom valve on machine is required.



Model	Working Width	Working depth	Blades	Code
105	105 cm (41.3 in)	0 - 16 cm (0- 6.3 in)	20	C890490
125	125 cm (49.2 in)	0 - 16 cm (0- 6.3 in)	24	C890491
145	145 cm (57 in)	0 - 16 cm (0- 6.3 in)	28	C890492

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
105																
125																
145																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



POWER HARROW

<http://tiny.cc/powerharrow>


FEATURES & BENEFITS

- Professional, efficient rotary harrow for topsoil levelling
- Top grade finish with just one pass
- Can be equipped with seeding unit - ready lawn surface in a single pass

MultiOne power harrow is an excellent leveler for lawn beds, yards, gardens etc. – for places where the ground needs to be perfectly levelled. It harrows only the topsoil and gives a very nice finish for sowing. Working depth is adjusted with the rear field roller which levels the seeding bed during operation.

With the optional seeding unit you are able to make a ready lawn surface on one pass.

Power harrow is most commonly used for lighter topsoil levelling.

Note: the floating boom valve on machine is required.



Model	Working Width	Working Depth	Blades	Code
110 w/roller	110 cm (43.3 in)	0 - 19 cm (0- 7.5 in)	10	C890520
130 w/roller	130 cm (51.2 in)	0 - 19 cm (0- 7.5 in)	12	C890521
150 w/roller	150 cm (59 in)	0 - 19 cm (0- 7.5 in)	14	C890522
Options				
Seeding unit for power harrow 110				C890526
Seeding unit for power harrow 130				C890527
Seeding unit for power harrow 150				C890528

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
110 w/roller	Very compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible
130 w/roller	Very compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible
150 w/roller	Very compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



POWER RAKE

<http://tiny.cc/powerrake>


FEATURES & BENEFITS

- **Powerful and fast**
- **Adjustable working depth**
- **Tiltable**

The MultiOne power rake is the ideal tool for preparing the soil for planting.

Operating the power rake with the gauge wheels down puts the machine in the landscaping mode, conditioning and preparing the soil, creating an ideal bed for seeding. Operating the power rake with the gauge wheels up puts the machine in the tilling mode for more aggressive soil preparation. It is manually tiltable to the right (17°) and to the left (21°)

Since the power rake does not require a lot of power, even the smaller machines work well with this unit.

Note: the floating boom valve on machine is required.



Model	Width	Wheels Height	Weight	Code
135	135 cm (53.1 in)	0 - 8 cm (0 - 3.1 in)	250 kg (551 lbs)	C890685

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
135	Very compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Not compatible
155	Very compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Compatible	Not compatible

(*) C890025 adapter required

MULTI1NE

Very compatible

Compatible

Not compatible

STONE BURIER

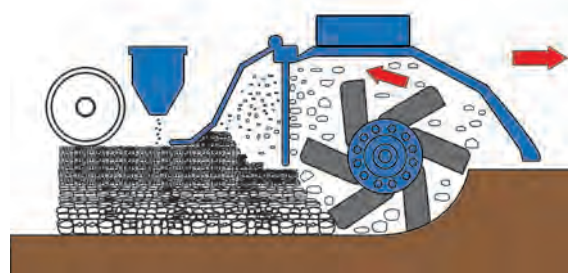
<http://tiny.cc/stoneburrier>


FEATURES & BENEFITS

- Professional, efficient stone burier
- Top grade finish in just one pass
- Can be equipped with seeding unit - ready lawn surface in a single pass

A professional hydraulic stone burier for preparation of lawn beds. The stone burier mills the soil, buries eventual stones and other objects up to 150 mm depth in a single pass, making a milled and tamped topsoil. Working depth is adjustable with the rear field roller. With the optional seeding unit you are able to make a ready lawn surface on one pass. Stone burier is most commonly used when the topsoil needs to be milled thoroughly.

Note: the floating boom valve on machine is required.



Model	Working width	Working depth	Blades	Code
114 w/roller	114 cm (44.9 in)	0 - 18 cm (0- 7 in)	36	C890523
132 w/roller	132 cm (52 in)	0 - 18 cm (0- 7 in)	42	C890524
150 w/roller	150 cm (59 in)	0 - 18 cm (0- 7 in)	48	C890525
Options				
Seeding unit for stoneburier 114				C890529
Seeding unit for stoneburier 132				C890530
Seeding unit for stoneburier 150				C890531

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
114 w/roller																
132 w/roller																
150 w/roller																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

POWER PLOW

<http://tiny.cc/powerplow>


FEATURES & BENEFITS

- The corkscrew action of the blades pulls the plough through the ground
- The soil is discharged on the right hand side
- The horizontal digging action causes little or no hardpan

The MultiOne power plow can effortlessly dig into all types of soil, even hardened, rock-filled dirt that has never been broken. The rotary plow works well in areas with existing sod. It chops and buries the grass and roots and does not tangle easily.

This rotary plow is a powerful and effective method of preparing your soil for planting, and can work effectively in tight working areas, such as next to sidewalks, curbs, and other buildings. The power plow sticks out of the right side of the machine.

The blades once worn out are replaceable.



Model	Max Working Depth	Max Working Width	Weight	Code
Power Plow	25 cm (9,8 in)	35 cm (13.8 in)	93 kg (205 lbs)	C891240

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



RIPPER

<http://tiny.cc/ripper>


FEATURES & BENEFITS

- An inexpensive tool for removing of rocks, tree stumps, roots etc. from the ground
- Eliminates a huge amount of manual work

The ripper is an inexpensive and practically irreplaceable tool in ground works. With the ripper it is easy and effortless to remove roots as well as rocks even from hard packed ground. The ripper teeth are 30 cm (12 in) long for deep surface penetration and guarantee a long lifespan for the attachment.

The ripper is operated by pressing the three teeth into the ground next to the object you wish to remove. When the teeth have sunk into the ground, tilt the ripper inwards and then lift the boom upwards which will bring the object on top of the ground.



Model	Working depth	Width	Weight	Code
Ripper	30 cm (11.8 in)	50 cm (19.7 in)	23 kg (51 lbs)	C891220

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green

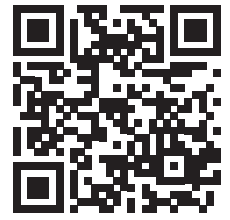
(*) C890025 adapter required

Very compatible

Compatible

Not compatible

STUMP GRINDER

<http://tiny.cc/stumpgrinder>


FEATURES & BENEFITS

- Excellent visibility of the cutting area
- Cuts large stumps without repositioning
- Replaceable teeth
- Equipped with a rubber cover – prevents wood waste from flying on the around.

The hydraulically powered stump grinder is a necessary tool for landscaping and forestry work. This unit hydraulically sweeps side to side effectively grinding the stump as deeply under ground as needed. It is equipped with a hydraulic oscillation system that moves the disc to the right and left to mill large logs.

The stump grinder is safely controlled from the MultiOne's operator's seat. The solid steel cutter wheel and heavy duty replaceable teeth assure long lasting cutting performance. The stump grinder is also equipped with mechanical support legs which lift it off the ground for storage.



Model	Slewing angle	Teeth	Weight	Code
Stump Grinder	±40°	18	107 kg (236 lbs)	C890513

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Red	Yellow	Yellow	Yellow	Yellow	Green	Green	Green	Green	Green	Yellow	Green	Green	Yellow	Red

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

MULTI1NE

TREE SPADE

<http://tiny.cc/treetransplanter>


FEATURES & BENEFITS

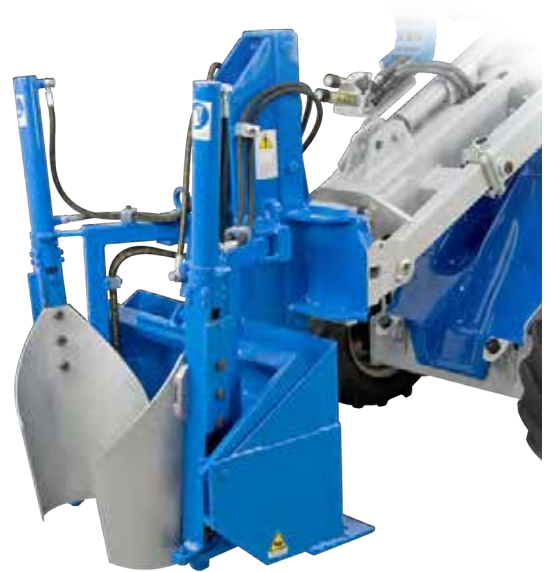
- Overlapping blades for clean cut
- Swing-open gate design for easy tree access

Using the MultiOne tree spade, a tree can be dug out, transplanted, or placed in a pot or basket for transport, quickly and easily.

The overlapping spade blades ensure a clean root cutting, and support the root ball.

It is the ideal attachment for nurseries where plants can be explanted and placed directly on the vase for transport.

The tree spade is available in two sizes for different tree diameters.



Model	Diameter	Weight	Code
27	27 cm (10.6 in)	300 kg (662 lbs)	NA
40	40 cm (15.7 in)	550 kg (1212 lbs)	NA

Compatibility	1.1	2.3	4.2	5.2	5.3 12	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
27																
40																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible



POWER AUGER FOR TREE PLANTING

<http://tiny.cc/augertree>


FEATURES & BENEFITS

- Specifically designed to transplant trees
- Two cutting head available

The powerful hydraulic auger is available with two cutting head diameters, specifically designed for tree planting. The special cutting head creates the hole without compacting the internal hole surface, allowing the tree to easily take root. It's the ideal attachment for work in nurseries, for the landscaping and for reforestation works. The cutting heads are equipped with replaceable teeth.



Model	Max Torque	Diameter	Weight	Code
Power auger for tree plating, drive unit, auger T3 (C890811 or C890812 required)	400 kgm	/	150 kg (331 lbs)	C890832
Cutting head 80		80 cm (31.5 in)	/	C890811
Cutting head 100		100 cm (39.4 in)	/	C890812

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Red	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green	Yellow	Yellow	Green	Green	Red
Very compatible										Compatible				Not compatible		

(*) C890025 adapter required

WINCH

<http://tiny.cc/m1winch>


FEATURES & BENEFITS

- **Powerful and compact hydraulic winch**
- **Equipped 25 m (82 ft) of wire rope**
- **The operator can safely and easily control it from the operator's seat**

The MultiOne hydraulic winch enables towing of all kinds of objects (e.g. logs, poles, boats) from places where you cannot drive with the machine.

The winch is equipped with a safety net, 25 m (82 ft) of wire rope and a towing hitch. It is powered by a powerful hydraulic motor and mounts on MultiOne's quick attach plate. Use of the winch is simple, one person can easily handle it. Auxiliary hydraulics control lever (or switch) is switched to continuous flow (locking position) from the driver's seat, which releases the wire drum so that the wire can be pulled out by hand. When the wire is attached to the desired object, operator returns to driver's seat and turns the auxiliary hydraulics lever (or switch) to opposite direction and the winch begins to reel in the rope.

The winch stops as soon as the auxiliary hydraulics control lever (or switch) is released.



Model	Cable Length	Pulling Force	Max reeling speed	Weight	Code
Winch	25 m (82 ft)	1000 kg (2204 lbs)	2,5 m/s (8.2 ft/s)	95 kg (210 lbs)	C891210

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow

(*) C890025 adapter required

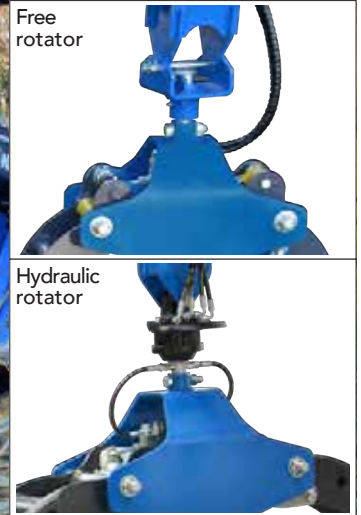
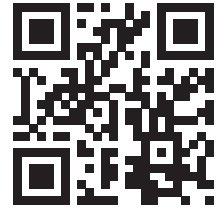
Very compatible

Compatible

Not compatible



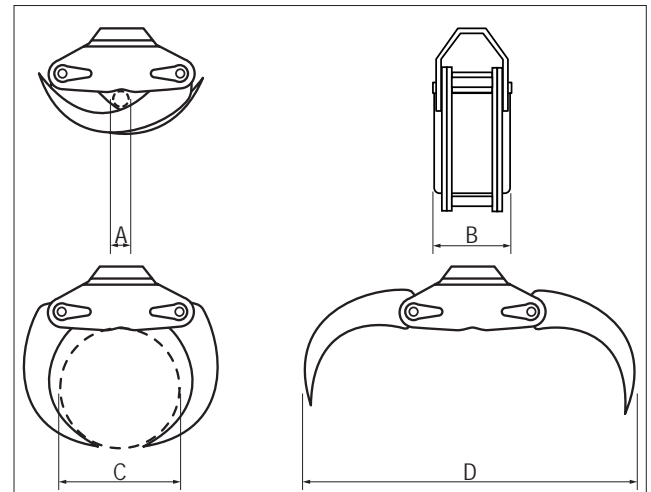
TIMBER GRAB 100

<http://tiny.cc/timbergrab>


FEATURES & BENEFITS

- Versatile attachment for transporting and loading of timber, branches, etc.
- Strong and durable design
- Load holding valve
- Rotating grab allows transporting also lengthwise - makes it possible to pass through narrow places with long logs and facilitates work in dense forest
- Available with hydraulic rotator or as freely rotating version

Timber grab is an attachment that allows you to grab tree trunks, branches, wood waste, kerb stones etc. and transport them both lengthwise and crosswise. This makes it possible to pass through narrow places also with long logs and enables loading on trailer or on a pile in any direction. It is equipped with an upper tooth bar to move the branches and a lower one that avoids the trunk swinging during transport. Timber grab is available either with a hydraulic rotator or as freely rotating version. The grab with hydraulic rotator is equipped with an electric solenoid valve for selection between grab opening/closing and rotator, operated from the driver's seat.



Dimensions (mm/in)			
A	B	C	D
65 / 2.6	310 / 12.2	405 / 16	1000 / 39.4

Model	Lifting Capacity*	Max Opening Length	Weight	Code
Timber grab 100	1000 kg (2204 lbs)	1000 mm (39.4 in)	170 kg (375 lbs)	C890583
Timber grab 100 w/rotator	1000 kg (2204 lbs)	1000 mm (39.4 in)	185 kg (408 lbs)	C890582
Pull bars				C890587

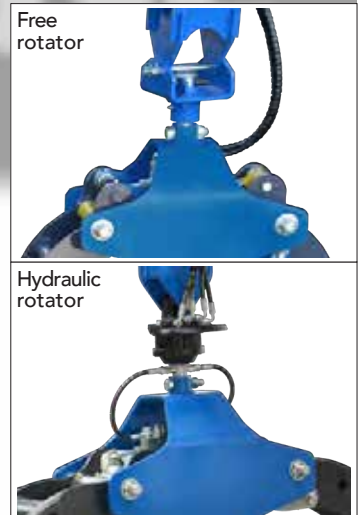
(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
	Very compatible					Compatible					Not compatible					

(*) C890025 adapter required



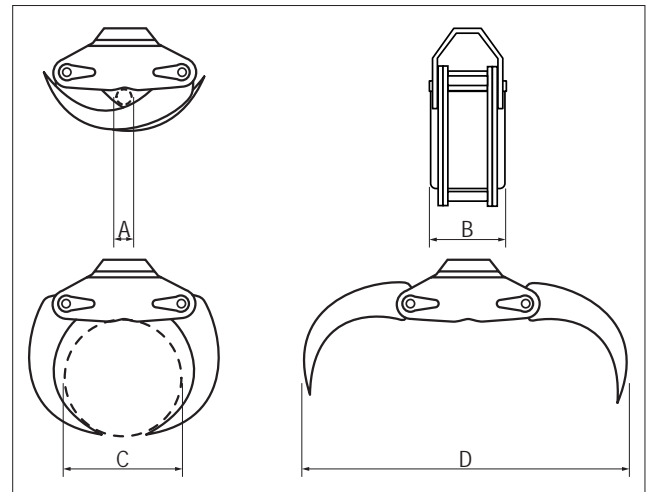
TIMBER GRAB 120

<http://tiny.cc/timbergrab>


FEATURES & BENEFITS

- Available with hydraulic rotator or as freely rotating version
- Versatile attachment for transporting and loading of timber, branches, etc.
- Load holding valve
- Rotating grab allows transporting also lengthwise - makes it possible to pass through narrow places with long logs and facilitates work in dense forest

Timber grab is an attachment that allows you to grab tree trunks, branches, wood waste, kerb stones etc. and transport them both lengthwise and crosswise. This makes it possible to pass through narrow places also with long logs and enables loading on trailer or on a pile in any direction. It is equipped with an upper tooth bar to move the branches and a lower one that avoids the trunk swinging during transport. Timber grab is available either with a hydraulic rotator or as freely rotating version.



Dimensions (mm/in)			
A	B	C	D
80 / 3.1	355 / 14	450 / 17.7	1200 / 47

Model	Lifting Capacity*	Max Opening Length	Weight	Code
Timber grab 120	1500 kg (3037 lbs)	1200 mm (47 in)	207 kg (456 lbs)	C890584
Timber grab 120 w/rotator	1500 kg (3037 lbs)	1200 mm (47 in)	192 kg (423 lbs)	C890586
Pull bars				C890587

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
(*) C890025 adapter required <div style="display: flex; justify-content: space-around; margin-top: 5px;"> Very compatible Compatible Not compatible </div>																

TREE SHEAR

<http://tiny.cc/treeshear>


FEATURES & BENEFITS

- Powerful and safe tree shear
- Clean and precise cuts
- Excellent tool for forest thinning, tree clearance etc.
- Thanks to the strong grapple the tree is easy to take away
- Available with hydraulic or fixed blade

The MultiOne tree shear is an efficient and useful tree cutter, intended for forest thinning, tree clearance and similar jobs where smaller trees need to be cut. The strong grapple takes a firm grip of the tree trunk and the cutting blade cuts the trunk. The tree is then easy and fast to move away with MultiOne.

Two models are available: with fixed blade for trunk up to 10 cm diameter and with hydraulic blade for trunk up to 15 cm diameter. Through the reach of the MultiOne's boom, this unit can also be used to prune branches, and clear scrub growth in difficult to reach places.



Model	Ø Max Limb	Max Opening	Weight	Code
Hydraulic Blade	15 cm (5.9 in)	50 cm (19.7 in)	380 kg (838 lbs)	C891071
Fixed Blade	10 cm (3.9 in)	60 cm (23.6 in)	200 kg (441 lbs)	C891070

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
Hydraulic Blade																
Fixed Blade																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

LOG GRAPPLE

<http://tiny.cc/loggrab>


FEATURES & BENEFITS

- Useful attachment for fencing and forest work
- Independent arms operated by two cylinders
- Strong log grab, also for more professional and frequent log handling
- Heavy duty design allows grabbing of bigger tree trunks as well

The heavy duty MultiOne log grapple is a very powerful and flexible tool used to securely grab, lift, and transport harvested logs. The hydraulically powered grapple arms firmly grip the logs, securing them to the lower forks. The design of the grapple accommodates small logs to large tree trunks. Thanks to the high lifting capacity of the MultiOne machines, it is possible to perform forest work and to load trucks or trailers, even in inaccessible hard-to-reach areas.



Model	Width	Teeth length	Opening Angle	Weight	Code
Log grapple	100 cm (39.4 in)	101 cm (39.8 in)	68°	120 kg (265 lbs)	C890580

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

MULTI1NE

LOG SPLITTER

<http://tiny.cc/logsplitter>


FEATURES & BENEFITS

- **Powerful (7 ton) and safe log splitter**
- **Max. log diameter 400 mm**

The hydraulically powered MultiOne log splitter allows you to safely and quickly split cut logs into firewood.

The wedge, driven by a powerful hydraulic cylinder, allows to split the log in two pieces or in four pieces with the optional tool. The wedge travel is adjustable to avoid downtime.

It is equipped with a large adjustable support table (three positions: high 83 cm / 32.7 in, medium 59 cm / 23.2 in and low 35 cm / 13.8 in). With a power of 7 ton it is able to split log up to 40 cm diameter.

There are two control levers which have to be activated with both hands for increased safety.

It is equipped with wheels for transport and can also be moved manually using the handle.



Model	Power	Wedge Stroke	Max log diameter	Max log height	Weight	Code
Log splitter	7 ton	55 cm (21.6 in)	40 cm (15.7 in)	100 cm (39.4 in)	110 kg (242 lbs)	C890570

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ

(*) C890025 adapter required

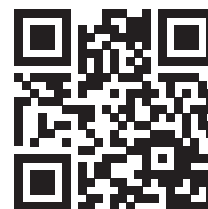
Very compatible

Compatible

Not compatible

MULTI1NE

DUMPER

<http://tiny.cc/dumper2>


FEATURES & BENEFITS

- **Cost effective**
- **High capacity**

The MultiOne dumper is a very useful tool used to collect, transport, store, and empty waste. There are two sizes, a 200 l (7 cu ft) unit, and the larger 400 l (14 cu ft). Each of these units can stand on its own when detached from the MultiOne, and easily dumped by the machine when full. The smaller model can be easily unloaded by lifting the machine boom, while the larger model is equipped with a front side that can be open with a lever.



Model	Capacity*	Width	Length	Height	Weight	Code
200	200 l (7 ft ³)	95 cm (37.4 in)	90 cm (35.4 in)	51 cm (20 in)	60 kg (132 lbs)	C890280
400	400 l (14 ft ³)	97,5 cm (38.4 in)	132 cm (52 in)	83 cm (32.7 in)	97 kg (214 lbs)	C890285

(*) verify the lifting capacity of the machine

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
Model																
200																
400																

(*) C890025 adapter required

Very compatible

Compatible

Not compatible

MULTI1NE

HYDRAULIC BIO SHREDDER

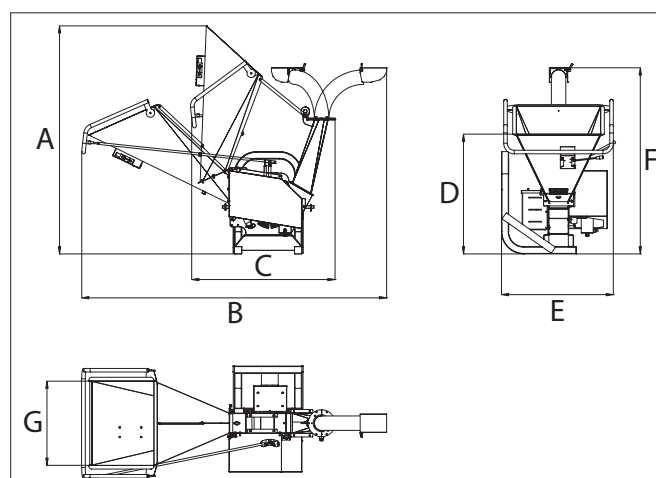
<http://tiny.cc/bio-shredder>


FEATURES & BENEFITS

- Compact dimensions
- Excellent tool for chipping branches and small tree trunks
- Manual feeding and discharge chute rotation
- Equipped with safety stop system
- Foldable for easy transport

The hydraulically powered chipper/shredder is a powerful tool for quickly reducing a pile of brush, garden waste, and tree limbs to reusable shredded mulch. Combined with the MultiOne, this chipper/shredder can work in areas not reachable with a traditional towed chipper.

The machine's design incorporates a feed roller that pulls the branches up to 90 mm (3.5 in) diameter into the chipper section in a controlled, safe speed. The chips are then processed by the shredder section, reducing the wood chips to mulch. The operator remains safely out of the way during the chipping/shredding process.



Dimensions							
	A	B	C	D	E	F	G
mm	1890	2110	1170	1000	940	1550	700
in	74.4	83	46	39.4	37	61	27.5

Model	Max timber diameter	Weight	Code
Hydraulic bio shredder	9 cm (3.5 in)	210 kg (463 lbs)	C890730

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
(*) C890025 adapter required																
<div style="display: flex; justify-content: space-around; align-items: center;"> Very compatible Compatible Not compatible </div>																

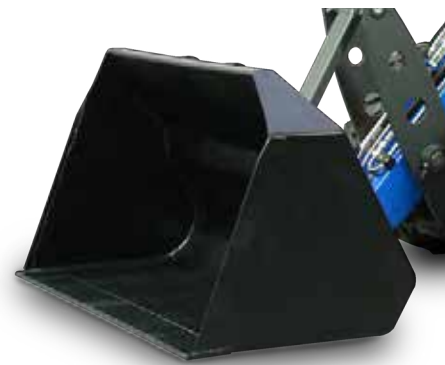


GENERAL BUCKET FOR 12 SERIES

FEATURES & BENEFITS

- **Efficient design**
- **Heavy Duty construction**
- **Cutting edge designed for bolt on teeth**

The MultiOne bucket design enables good visibility to the cutting edge, making loading, grading, and dumping more efficient. Heavy duty steel construction includes slide wear bars on the bottom of the bucket, and the cutting edge is designed for bolt-on teeth.



Model	Volume	Width	Weight	Nr. of teeth	Code
125	350 l (12.4 ft³)	125 cm (49.2 in)	107 kg (236 lbs)	5	C898000
140	410 l (14.5 ft³)	140 cm (55 in)	120 kg (265 lbs)	6	C898001
165	470 l (16.6 ft³)	165 cm (65 in)	142 kg (313 lbs)	7	C898002
Accessories				Weight	Code
Tooth				1,7 kg (3.7 lbs)	C890007

COMBO BUCKET FOR 12 SERIES

FEATURES & BENEFITS

- **Heavy Duty construction**
- **Hydraulic locking valve for load holding**
- **Multiple functions: digging, dozing, grading, grappling, and dumping**

This multi-purpose bucket enables can be used for demolition, landscaping, and general construction work. When used as a grapple, the dual cylinders, equipped with load holding valves, provide a secure clamping force. Open the bucket for fine grading. In dumping operations, loading height is increased by opening the bucket. Heavy duty steel construction includes a cutting edge.



Model	Width	Volume	Height	Weight	Code
140	140 cm (55.1 in)	375 l (13.2 ft³)	65 cm (25.6 in)	295 kg (650 lbs)	C898121

SNOW BLOWER FOR 12 SERIES

FEATURES & BENEFITS

- **Efficient two-stage snow blowers**
- **Heavy duty frame and transimission with replaceable cutting edge**

The snow blower is an efficient method to remove large amounts of snow from sidewalks, roads, or other large areas when snow needs to be spread out evenly. The two-stage blower provides a powerful and efficient snow removal tool, even if the snow is wet and heavy. To achieve this efficiency, the auger breaks up the snow and the fan throws the snow out of the discharge chute. The chute can be rotated 200° from the operator's seat, with the discharge chute height angle manually adjusted.



Model	Width	Chute Rotation	Weight	Code
140	140 cm (55.1 in)	200° (±100°)	220 kg (485 lbs)	C890469

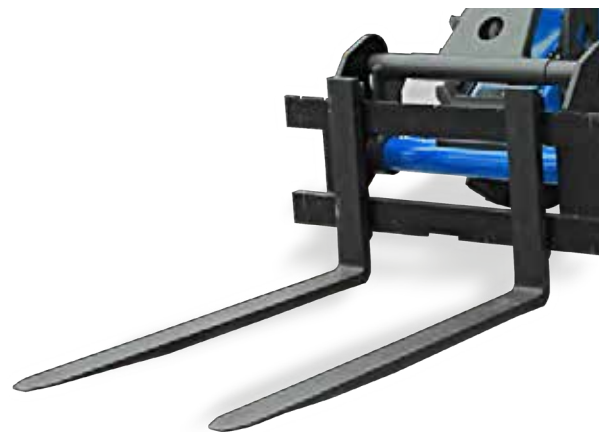
PALLET FORK FOR 12 SERIES

FEATURES & BENEFITS

- **Must-have attachment**
- **Heavy duty construction**
- **Easily adjustable fork width**

The quick attach pallet fork enables safe and quick handling of multiple sized pallets.

The forks are forged from high strength steel, and are available in several lengths based on model size. The fork frame is designed to allow the width of the forks to be easily adjusted by as much as 1 m (39 in).



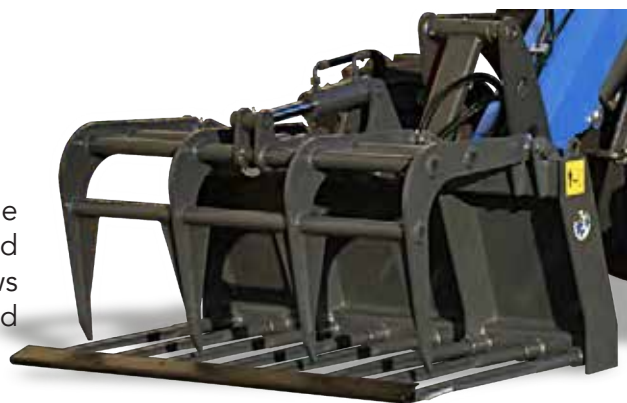
Model	Forks Length	Max Forks Width	Lifting Capacity	Weight	Code
110	110 cm (43.3 in)	100 cm (39 in)	1000 kg (2204 lbs)	180 kg (397 lbs)	C898060

SILAGE FORK FOR 12 SERIES

FEATURES & BENEFITS

- **Heavy duty frame**
- **Versatile and efficient**

The multi-purposed silage fork, in combination with the frame top hydraulic clamp, makes moving loose or baled silage safe and easy. The extra strength framework allows heavy loads, like round bales and more, to be safely and effectively moved.



Model	Width	Weight	Code
125	125 cm (49.2 in)	195 kg (430 lbs)	C898150

SWEEPER FOR 12 SERIES

FEATURES & BENEFITS

- **Powerful sweeper for large areas**

This attachment quickly and quietly sweeps and collects dirt and debris, and easily dumps out the refuse. Perfect system for cleaning parking lots, sidewalks, loading docks, warehouses, and more.



Model	Working Width	Volume	Weight	Code
155	155 cm (61 in)	480 l (17 ft ³)	397 kg (875 lbs)	C898100

ALUMINIUM RAMPS

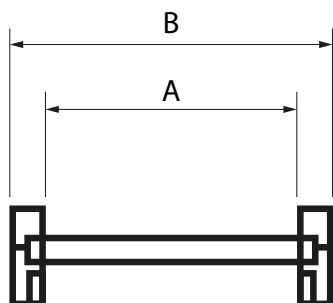


FEATURES & BENEFITS

• Light and Durable

The sturdy aluminium ramps are durable and lightweight for easy handling. These ramps are designed with deep ridge treads for better traction that enables safe and efficient loading and unloading of the MultiOne from trucks and trailers.

NOTE: When ordering, please specify the machine model, weight, and wheelbase.



Model	Loading capacity per pair	
	Machine wheelbase 1250 mm (49 in)	Machine wheelbase 1500 mm (59 in)
250	2800 kg (6173 lbs)	3500 kg (7716 lbs)
300	2000 kg (4409 lbs)	2330 kg (5137 lbs)
350	2000 kg (4409 lbs)	2250 kg (4960 lbs)
400	1270 kg (2800 lbs)	1400 kg (3086 lbs)
450	1075 kg (2370 lbs)	1165 kg (2568 lbs)
500	930 kg (2050 lbs)	1000 kg (2204 lbs)

Model	Length	Internal Width (A)	External Width (B)	Weight	Code
250	250 cm (98.4 in)	34 cm (13.4 in)	40 cm (15.7 in)	43 kg (95 lbs)	C890790
300	300 cm (118 in)	34 cm (13.4 in)	40 cm (15.7 in)	52 kg (115 lbs)	C890791
350	350 cm (138 in)	34 cm (13.4 in)	40 cm (15.7 in)	62 kg (137 lbs)	C890792
400	400 cm (157.5 in)	34 cm (13.4 in)	40 cm (15.7 in)	56 kg (123 lbs)	C890793
450	450 cm (177.2 in)	34 cm (13.4 in)	40 cm (15.7 in)	78 kg (172 lbs)	C890794
500	500 cm (197 in)	34 cm (13.4 in)	40 cm (15.7 in)	86 kg (190 lbs)	C890795

MULTI CONNECTOR ADAPTORS FOR ATTACHMENTS



Adaptor for multiconnector, available with 2 or 3 lines. Upgrade required when the attachment has single line quick coupling. The multiconnector adaptor comes with female BSP 1/2" thread for attachment hoses.

Model															Code	
1	Multiconnector upgrade for attachments, 2 lines														C880219	
2	Multiconnector upgrade for attachments, 3 lines														C880220	
Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4	EZ
<div><div>Very compatible</div><div>Compatible</div><div>Not compatible</div></div>																

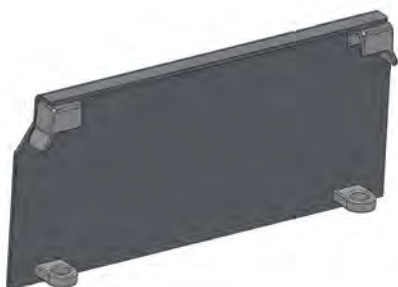
MULTI CONNECTOR ADAPTOR FOR MACHINES



Adaptor for machines, in order to connect standard flat face single lines connections. Suggested for attachments equipped with hydraulic cylinders, not with hydraulic motors. The adaptor has 3 lines to fulfill the connections with any kind of attachments.

Model															Code	
Multiconnector to single line quick coupling, 3 lines for machines															C880221	
Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4	E2
<div><div></div><div>Very compatible</div><div></div><div>Compatible</div><div></div><div>Not compatible</div></div>																


ATTACHMENT COUPLING PLATE



This plate can be welded to attachments that do not have the MultiOne style of mounting plate, making all attachments usable on the MultiOne.

NOTE: The following need to be checked before using this coupling plate (at customer charge):

- Applicable laws and safety requirements.
- Machine and hydraulic circuit interface.

Model													Code			
Attachment coupling plate (to be welded) for MultiOne - 6 mm thickness													C880233			
Attachment coupling plate (to be welded) for MultiOne - 12 mm thickness													C880236			
Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4	E7
<div><div></div><div>Very compatible</div><div>Compatible</div><div>Not compatible</div></div>																

TILT ADAPTER

<http://tiny.cc/tiltadapter>



FEATURES & BENEFITS

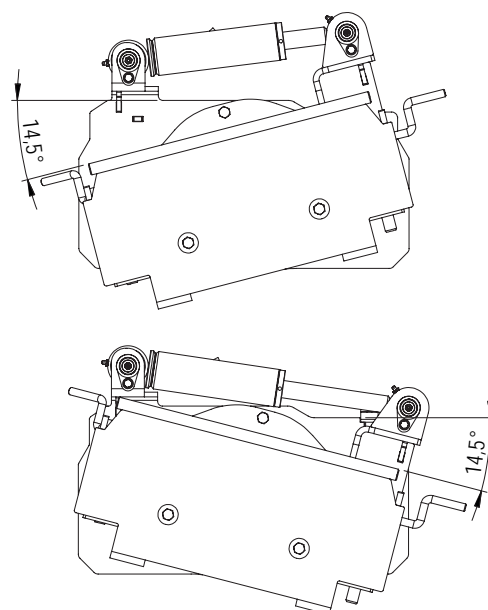
- Makes it possible to tilt the attachment sideways and e.g. grade the ground with a bucket or leveller, or load pallets on uneven ground with pallet fork
- Mounts between the attachment and the quick attach plate of the loader

MultiOne tilt adapter is mounted between the attachment and the loader's attachment coupling plate. With it the attachment can be tilted sideways, and makes it possible to:

- Make different forms to the ground with a bucket or leveller
- Keep pallet fork level when you are driving on surfaces with gradient
- Load pallets that are on uneven ground
- Level ground on uneven surfaces

Tilt adapter with max. 14,5 degree tilting in both directions. It is ideal for buckets, leveller and pallet fork – for jobs where tilting is a must but the tilting angle doesn't have to be big

The tilt adapter is intended mainly for nonhydraulically operated attachments, but with the optional second auxiliary hydraulics outlet in the front it is possible to mount also hydraulically driven attachments like a 4 in 1 bucket, pallet fork with hydraulic fork adjustment, grabbing tool, artificial turf attachment and rock drill at the same time.



Model	Max tilt	Max Length	Weight	Code
Tilt adapter	+/- 14.5°	14 cm (5.5 in)	52 kg (115 lbs)	C890190

Compatibility	1.1	2.3	4.2	5.2	5.3 1.2	6.3	7.3	8.4	9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4*	EZ
	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green

(*) C890025 adapter required

Very compatible

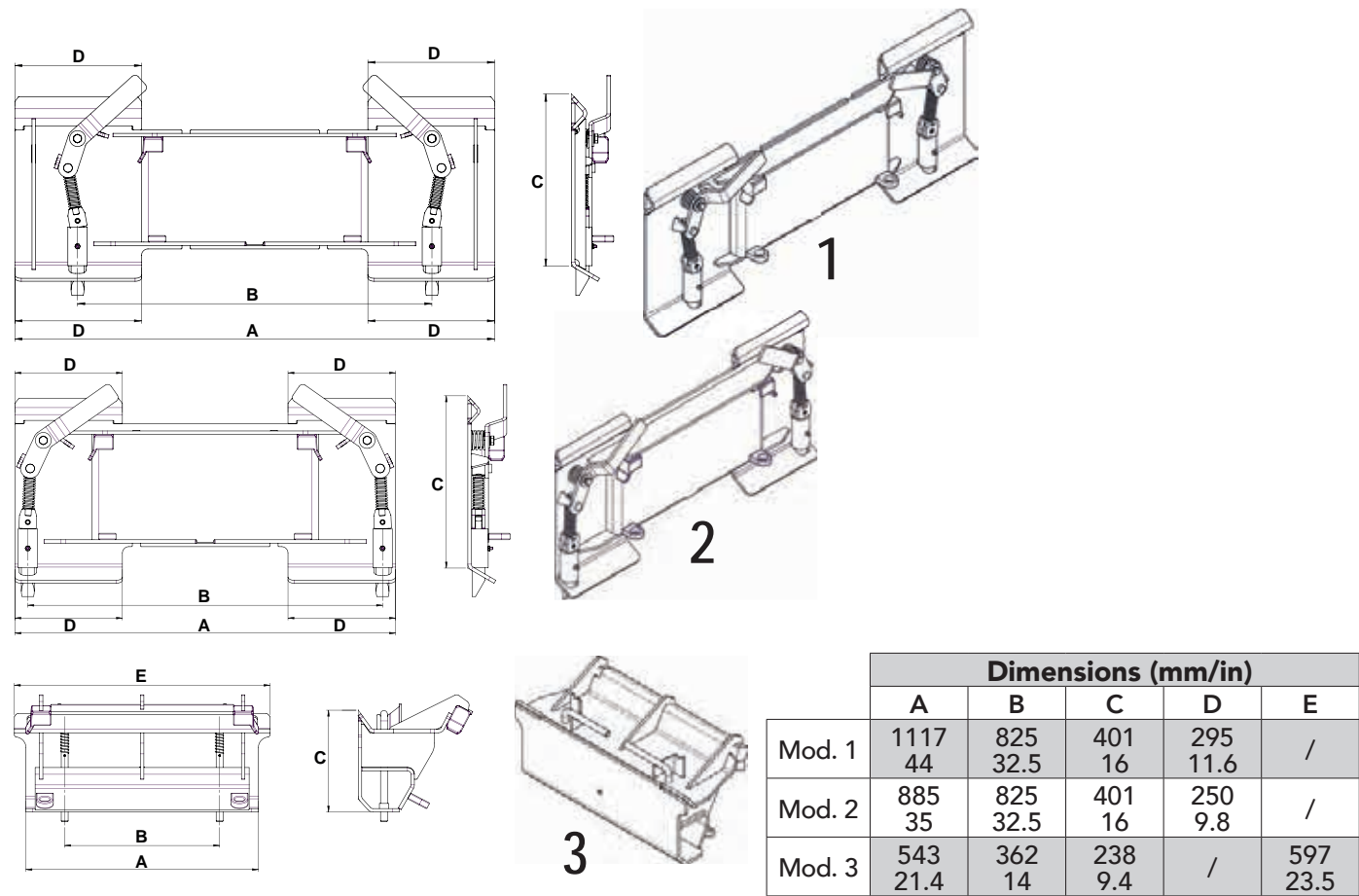
Compatible

Not compatible



SKID-STEER ATTACHMENT ADAPTER PLATE

Coupling adapter suitable to mount skid steer attachments on MultiOne mini loader.



Model	Weight	Code
1 - Full size skid steer attachment adapter plate	/	C890020
2 - MT skid steer attachment adapter plate	/	C890023
3 - Mini skid steer attachment adapter plate	36 kg (79 lbs)	C880230

Compatibility	1.1	2.3	4.2	5.2	5.3 7.2	6.3	7.3	8.4	8.5 9.5	9.6	10.8 10.9	6.3SD	7.3SD 8.4SD	9.5SD	12.4	E1



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MULTI1NE

WHATEVER YOU NEED
MULTIONE CAN DO IT



DEPL/PRODUCTS-HANDBOOK R.200-EN

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