

ENGLISH

MULTI ONE

WWW.MULTIONE.COM

COMPACT
ARTICULATED
UTILITY
LOADERS



7-8 SERIES

THE MULTIPURPOSE ARTICULATED TELESCOPIC LOADER

MultiOne is the multipurpose workhorse that can maximise productivity while lowering costs.

With more than 170 original attachments, **MultiOne** is a 4WD Swiss Army knife, saving you labour while getting more done.

MultiOne is all the machines you need in one, with its own unique characteristic: a powerful machine in a compact body.

SUPERIOR DESIGN, INSIDE AND OUTSIDE

State of art **MultiOne** design is the benchmark. On the outside **MultiOne** is easily recognisable, created to improve all round visibility and control of attachments. The ergonomic driver's area makes operating easy and stressless. All controls are where you expect to find them, with a multifunction joystick designed to put you in control and all functions at your fingertips. The adjustable, full suspension seat features parallel floating for a smooth ride. **MultiOne** provides comfort throughout long working shifts.



THE POWER YOU NEED, WHERE YOU WANT

A tireless workhorse and a labour saving device, **MultiOne** was created for high productivity. Diesel engines from 28hp to 50hp output offer amazing hydraulic power, all in a compact, manoeuvrable 4WD package.



ARTICULATED

MultiOne machines feature a sturdy articulated chassis that improves balance and overall stability with a high constant payload in all environments. **MultiOne's** compact size offers great manoeuvrability in tight spaces. From a small indoor working area to an open field, **MultiOne** can reach places other machines can't.





LOW GROUND IMPACT

Drive and work on every terrain.

The rigid chassis and advanced driving system improve traction and flotation with a light footprint on sandy or wet ground conditions. Precise and smooth steering controls grant better manoeuvrability in tight spaces. Low tyre wear and low ground impact are the result of DBS and Torque Divider. For better efficiency, high working speed and fast travel speed are features. Double transmission speed and full lock 4WD are available at the flick of a switch.



RELIABLE HYDRAULIC POWER

The **MultiOne** advanced hydraulic circuit delivers power to the attachment, controls and transmission simultaneously and with independent control. Large flow hydraulic output translates engine power to the attachments. The exclusive Multi-connector let's you plug-in all hydraulic lines at once and drip free. It's never been so easy!



TELESCOPIC

Only **MultiOne** has a double-H pattern, telescopic and self-levelling boom, which gives extreme strength and symmetrical loading. This provides superior lifting capacity and excellent front visibility.

The **MultiOne** telescopic boom has a significant extension in length, which provides greater horizontal outreach and tipping heights.



With a wide range of attachments and optional full glass cabin (heater and A/C optional), **MultiOne** is an excellent solution for year round maintenance tasks.



ESTATE & PROPERTY MAINTENANCE

MultiOne is the perfect tool for property maintenance, thanks to its low ground impact and ease of operation.

With over 170 attachments available, you have control of the most versatile compact mini articulated loader that can be adapted for sweeping, mowing, lifting, shifting, cleaning, mixing, digging, snow clearing and much more.

With compact dimensions, the articulated chassis and up front seating position grant amazing manoeuvrability in tight spaces and with all round visibility. High drive speed provides increased mobility across large areas.



■ Flail Mower With Side Shift



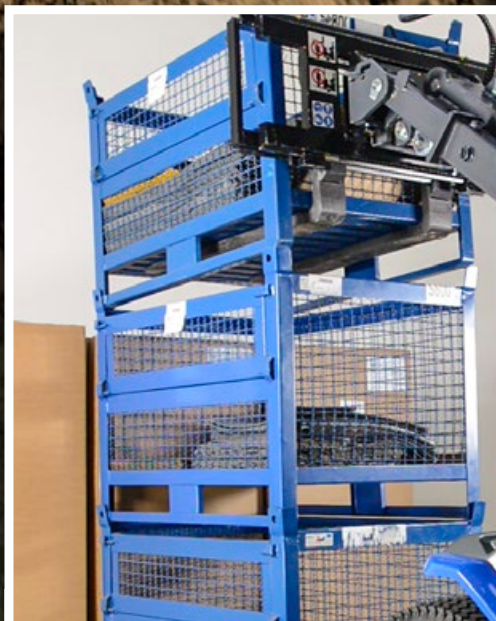
■ High Pressure Washer



■ Rotary Broom



■ Screening Bucket



■ Pallet Fork



High lift capacity and powerful hydraulics give power and precision, allowing you to tackle a multitude of tasks with the most user friendly and comfortable mini loader available today.

D-I-Y & CONTRACTORS

MultiOne is the most flexible mini loader for modern construction and building sites. High manoeuvrability and compact dimensions enable access to areas that conventional machinery just can't reach. The high mobility of a **MultiOne** helps reduce labour time, cut costs and increase productivity.

MultiOne saves you time and money by reducing the number of machines needed on site, just choose your attachments, switch between them in seconds and transform your **MultiOne** for the next task at hand.



■ Backhoe

The enhanced lifting capacity of **MultiOne** enables lifting of heavy loads in tight work areas. The vast choice of attachments maximise efficiency and reduce labour time.



FARMING

One versatile machine, with over 170 attachments to handle bales, feed animals, clean barns & stables, prepare soil, maintain vineyards & orchards and so much more.

MultiOne can handle typical farming tasks with ease, yet is compact enough to work inside buildings and barns where other machinery can't go.

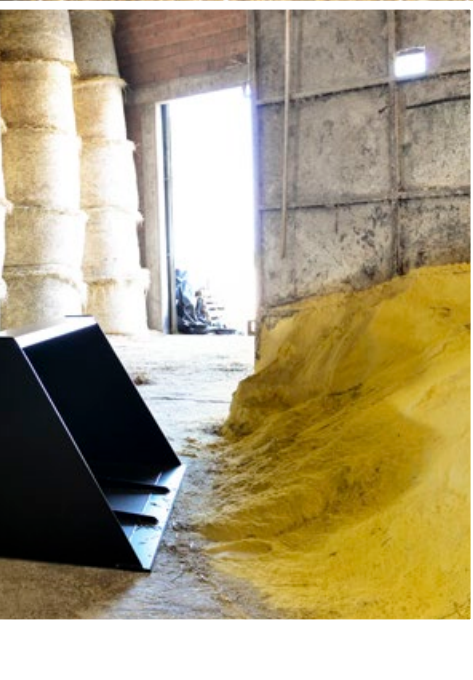
The compact and agile telescopic **MultiOne**, adds versatility and big lifting performance over and above the conventional loader.



■ Heavy Duty Silage Fork



■ Light Material Bucket



■ Hay Bale Grapple



■ Combo Bucket



■ Log Grapple



Articulated steering combined with the DBS (Dynamic Block System) enabled drive system means you can drive on lawns, paving and sensitive surfaces with very low ground impact and no damage from the tyres.

LANDSCAPING & GROUNDS CARE

MultiOne has over 170 versatile attachments for drilling, earthmoving, tilling, trenching, digging, lifting, shifting, levelling, soil preparation and so much more.

The 7 and 8 series models can lift and load large 'ton' bags, pallets of bricks and blocks and other materials on all terrain.



■ Stump Grinder






CHOOSE YOUR MULTIONE

7 SERIES

Versatile, Useful and Efficient

MultiOne 7 series make the ideal entry level machine, aimed at professionals from every sector who are looking for a productive alternative to manual labour and skid-steer loaders.

A perfect mix of power and performance, this is the cost saving solution to fit everyone's needs.

	7.2	7.3	7.3+	7.3S
POWER 	28 HP	35 HP	35 HP	35 HP
SPEED 	11 km/h (6.8 mph)	15 km/h (9.3 mph)	11 km/h (6.8 mph)	11/20 km/h (6.8/12.4 mph)
FLOW RATE 	37 l/min (9.8 GPM)	68 l/min (17.9 GPM)	68 l/min (17.9 GPM)	68 l/min (17.9 GPM)
PUSHING FORCE 	1690 kgf (1690 kp)	1300 kgf (1300 kp)	1690 kgf (1690 kp)	2000 kgf (2000 kp)
TIPPING LOAD 	1500 kg (3307 lbs)	1550 kg (3417 lbs)	1550 kg (3417 lbs)	1550 kg (3417 lbs)









8 SERIES

**Power & Speed
for the tougher jobs**

MultiOne 8 series is the enhanced performer and a benchmark in articulated mini loaders. All the features of the 7 series, plus higher torque and speed.

The ideal choice for tougher jobs where additional power, traction or a cabin with A/C is required.

	8.4	8.4+	8.4S	8.5	8.5T
POWER 	40 HP	40 HP	40 HP	50 HP	40 HP (57 HP)
SPEED 	12 km/h (7.5 mph)	15 km/h (9.3 mph)	12/23 km/h (7.5/14.3 mph)	17 km/h (10.5 mph)	17 km/h (10.5 mph) 12/25 km/h (7.5/15 mph)
FLOW RATE 	72 l/min (19 GPM)	72 l/min (19 GPM)	72 l/min (19 GPM)	80 l/min (21.14 GPM)	80 l/min (21.14 GPM)
PUSHING FORCE 	1425 kgf (1425 kp)	2050 kgf (2050 kp)	2050 kgf (2050 kp)	2050 kgf (2050 kp)	2050 kgf (2050 kp)
TIPPING LOAD 	1600 kg (3527 lbs)	1600 kg (3527 lbs)	1600 kg (3527 lbs)	1650 kg (3638 lbs)	1650 kg (3638 lbs)

TELESCOPIC BOOM



The MultiOne Telescopic Boom is designed to maximise lifting capacity and guarantee absolute strength during boom extension with a full load.

- The double-H section boom provides excellent front end visibility, even when moving and lifting loads.
- The telescopic extension adds length, to reach further whilst enhancing maximum tipping height and outreach.
- Special sliding pads ensure stability, even with full load at maximum extension.
- 3-way simultaneous functions (lift, tip and telescope) with individual control.
- Self levelling assists the management of heavy loads with no hassle for the operator.
- The symmetrical design ensures the balance of forces applied for ultimate strength and stability.



STRENGTH & SAFETY



The Hot Forged Articulation Joint provides best in class reliability and endurance, whilst preventing sideways pivot and enhancing driving stability.

The cab forward driving position and low slung engine mass at the rear ensures perfect weight distribution for improved load handling performance.

Rigid articulation and a Heavy Duty chassis, a great combination for stability and strength on all terrain.

- With emphasis on weight distribution and low centre of gravity, the cab forward design, with low slung rear mounted engine mass is optimised to benefit stability and handling.
- Cab forward operating position coupled with the telescopic boom layout grants the operator full visibility of the attachments. Powerful work lights ensure visibility into the night and through winter use.
- 4 wheel hydrostatic drive ensures ultimate grip in all conditions, while DBS (Dynamic Block System) adapts the drive to suit varied terrain. The standard Torque Divider locks out equal power to the wheels when the ground get's really slippy.

- MultiOne side protection bar has been certified and awarded as a technical innovation system, it is placed to the left side of the operator and can be locked/unlocked very quickly.



CONTROLS & CABIN

Every component is considered by **MultiOne**, to maximise comfort and control.

The cab layout is designed with attention to ergonomic principles, intuitive location of instruments and controls ensure the ease of use.

Our R&D Department has designed the most impressive, ergonomic and comfortable driver's area. The MultiOne cab and controls are the benchmark in the mini loader market.



- The 11 function electronic joystick enables easy and precise control of the loader boom and attachments. All controls are here, at your fingertips.
- A programmed electronic maintenance system notifies the operator in order to plan the correct maintenance at the right time.
- Switches operate auxiliary functions such as lights, external 12v supply, dynamic block system etc... and all are waterproof.
- Adjustable suspension seat with floating mechanism is standard on all MultiOne 7 and 8 Series, this gives a comfortable ride on all terrain.





The Full Glass Cabin (optional), with weatherproof blue tinted glass is the optimal solution for driver protection from cold, wet, wind and winter.

- The blue tinted glass helps filter unwanted sun rays, whilst a special surface coating repels water and dirt.
- The large door enables ease of access, whilst the side glass is hinged to open for ventilation.
- Heating system and ergonomic heated seat can be selected with or without the cabin option, to further enhance comfort.
- Air Conditioning option is available for 8 series, with adjustable fan speed and electronic temperature control. Large air vents create an effective ventilation system.
- A 'Light' cabin option is also available, a smart and low cost solution to protect against rain & wind.



TRANSMISSION & HYDRAULIC SYSTEM



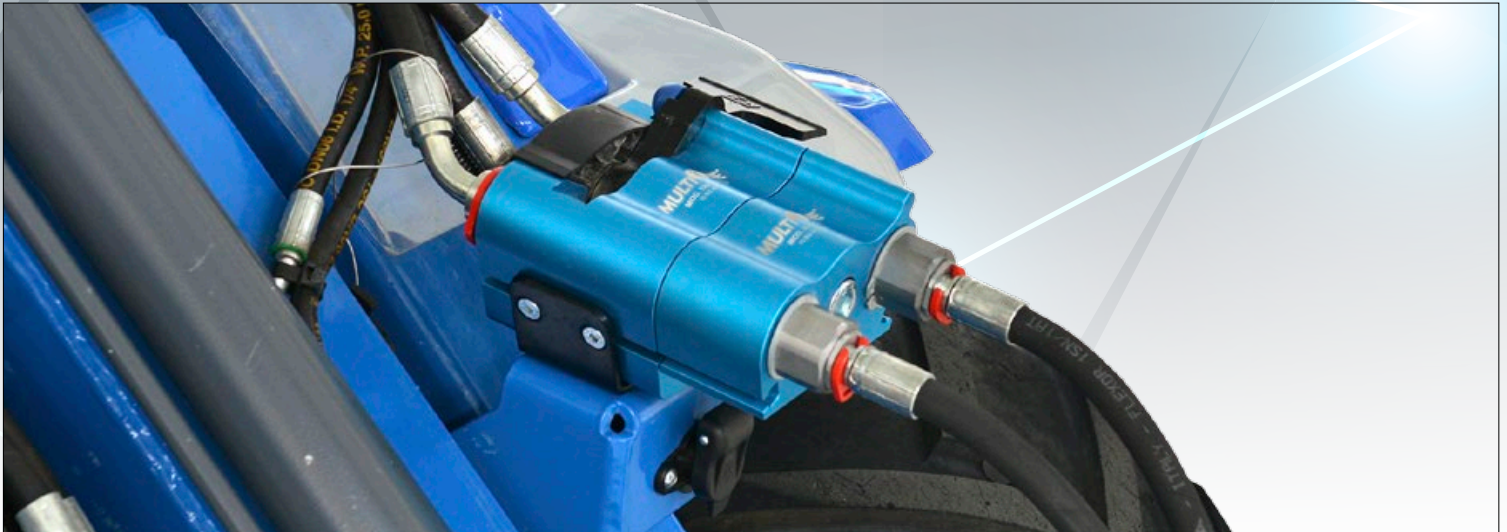
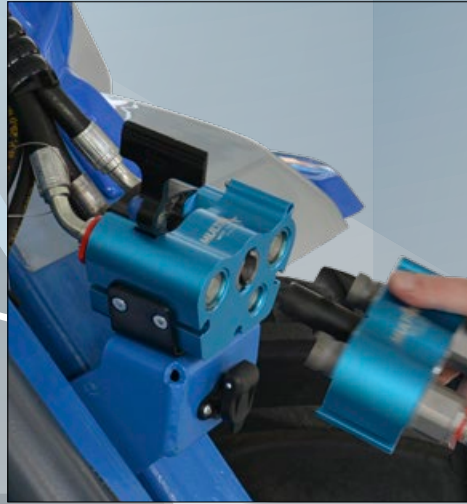
Designed by engineers, driven by professionals, the **MultiOne 7 and 8 series** is innovative, reliable and versatile, ready for virtually any job on any given day.

Powered by four Direct Drive Radial Piston Wheel Motors with pilot operated control to enhance precision and feeling in low or high speed.

With sensitive controls, the 3 pump separated circuits with switchable high flow deliver power and control to both boom and attachments simultaneously.

- Impressive hydraulic flow of up to 90 l/min drive control, 50 l/min boom control and 72 l/m into the auxiliary outlet (attachments drive).
- Best in class, high quality components used throughout.
- 3 pump hydraulic circuit, with high flow.
- 4 Wheel Direct Drive, for agility and traction on all terrain.
- 4 Heavy Duty hydrostatic wheel motors provide power with great control and reliability.
- Dynamic Block System (DBS) enables working on varied ground conditions, without imposing damage.
- With Torque Divider traction is assured on slippery, icy or muddy ground by the splitting of torque equally to all wheel motors.
- Torque Control ensures delivery of maximum torque with protection of transmission components.
- Extended hydraulic service interval (now up to 500 hours).
- Innovative use of hydraulic tank size and position ensure lower oil temperatures even while working with high flow and demanding attachments.

SWITCH ATTACHMENTS AS EASY AS 1-2-3



MultiOne's innovative hydraulic multi-connector is standard fitment. Connects all hydraulic lines simultaneously and in seconds, it's easy and driplless.

The easiest way to connect:

- Speed and ease of connecting attachments.
- Release pressure automatically.
- 100% drip free.
- Connection is always correct and secure.
- Large flow capability.



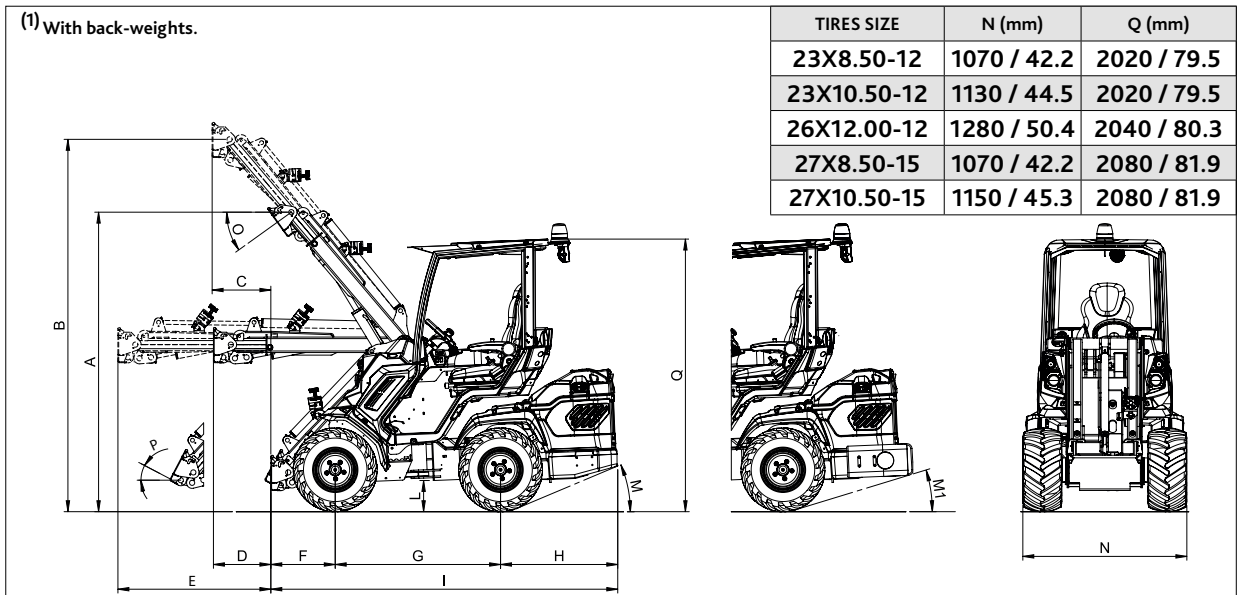
7 SERIES SPECIFICATIONS



- 4WD hydrostatic Direct Drive Motors
- DBS (Dynamic Block System)
- Torque divider
- Self-leveling double-H telescopic boom
- 11-functions joystick (only 7.3, 7.3+, 7.3S)
- Multi-disk parking brake
- Integrated back-weights
- Radial Piston Wheel Motors
- HI-Flow (only 7.3, 7.3+, 7.3S)
- 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 safety belt
- 2 speed (only 7.3S)

MODEL	7.2	7.3	7.3+	7.3S - 2 speed
Engine	Yanmar 3TNV76	Yanmar 3TNV82		
Power (ISO Gross)	28 HP	35 HP		
Fuel	Diesel			
Transmission	Hydrostatic			
Drive speed (max.)	11 km/h (6.8 mph)	15 km/h (9.3 mph)	11 km/h (6.8 mph)	11/20 km/h (6.8/12.4 mph)
Aux. hydraulics oil flow	37 l/min (9,8 GPM)	68 l/min (17.9 GPM)		
Max. lifting height	2,90 m (114 in)			
Tipping load, max ⁽¹⁾	1500 kg (3307 lbs)	1550 kg (3417 lbs)		
Lifting capacity straight ⁽¹⁾	1200 kg (2645 lbs)	1240 kg (2734 lbs)		
Lifting capacity fully articulated ⁽¹⁾	1020 kg (2249 lbs)	1070 kg (2360 lbs)		
Breakout force / 50 cm	1700 kg (3748 lbs)			
Pushing force (c)	1690 kgf (1690 kp)	1300 kgf (1300 kp)	1690 kgf (1690 kp)	2000 kgf (2000 kp)
Specific ground pressure (w/standard tires)	1113 kg/m ² (228 lbs/sqft)	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	23X10.50-12			
Weight	1610 kg (3549 lbs)	1670 kg (3682 lbs)		1690 kg (3726 lbs)

DIMENSIONS (mm / in)	
A	2280 / 89.7
B	2900 / 114
C	455 / 17.9
D	445 / 17.5
E	1185 / 46.6
F	500 / 19.7
G	1280 / 50.4
H	910 / 35.8
I	2690 / 105.9
L	210 / 8.3
M	21°
M1	20°
O	36°
P	29°



8 SERIES SPECIFICATIONS



- 4WD hydrostatic Direct Drive Motors
- DBS (Dynamic Block System)
- Torque divider
- Self-leveling double-H telescopic boom
- 11-functions joystick
- Multi-disk parking brake
- Integrated back-weights
- Radial Piston Wheel Motors
- HI-Flow
- 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 safety belt
- 2 Speed (8.4S, 8.5T)

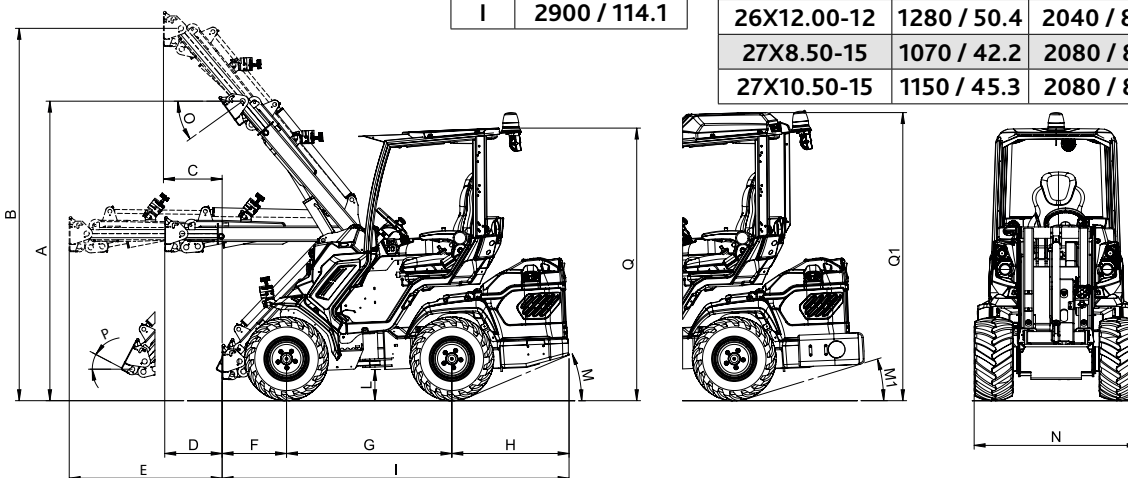
MODEL	8.4	8.4+	8.4S - 2 speed	8.5	8.5T - 2 speed
Engine	Yanmar 3TNV88			Yanmar 4TNV88	Kohler KDI1903
Power (ISO Gross)	40 HP			50 HP	57 HP ⁽²⁾
Fuel	Diesel				
Transmission	Hydrostatic				
Drive speed (max.)	12 km/h (7.5 mph)	15 km/h (9.3 mph)	12/23 km/h (7.5/14.3 mph)	17 km/h (10.5 mph)	17 - 12/25 km/h (10.5 - 7.5/15 mph)
Aux. hydraulics oil flow	72 l/min (19 GPM)			80 l/min (21.13 GPM)	
Max. lifting height	2,98 m (117.3 in)				
Tipping load, max ⁽¹⁾	1600 kg (3527 lbs)			1650 kg (3638 lbs)	
Lifting capacity straight ⁽¹⁾	1280 kg (2822 lbs)			1320 kg (2910 lbs)	
Lifting capacity fully articulated ⁽¹⁾	1070 kg (2360 lbs)			1100 kg (2425 lbs)	
Breakout force / 50 cm	1700 kg (3748 lbs)				
Pushing force (c)	1425 kgf (1425 kp)	2050 kgf (2050 kp)			
Specific ground pressure (w/standard tires)	1051 kg/m ² (215 lbs/sqft)		1062 kg/m ² (217 lbs/sqft)	1099 kg/m ² (225 lbs/sqft)	1135 kg/m ² (232 lbs/sqft)
Turning radius: inside/outside	825/2090 mm (32.5/82.3 in)				
Standard tires	26X12.00-12				
Weight	1722 kg (3796 lbs)		1740 kg (3836 lbs)	1800 kg (3968 lbs)	1860 kg (4100 lbs)

⁽¹⁾ With back-weights.
⁽²⁾ Software limited to 40HP, but with full torque performance.

8.5T Specs (mm / in)	
G	1370 / 53.9
H	1030 / 40.5
I	2900 / 114.1

TIRES SIZE	N (mm)	Q (mm)
23X8.50-12	1070 / 42.2	2020 / 79.5
23X10.50-12	1130 / 44.5	2020 / 79.5
26X12.00-12	1280 / 50.4	2040 / 80.3
27X8.50-15	1070 / 42.2	2080 / 81.9
27X10.50-15	1150 / 45.3	2080 / 81.9

DIMENSIONS (mm / in)	
A	2320 / 91.3
B	2980 / 117.3
C	455 / 17.9
D	445 / 17.5
E	1185 / 46.6
F	500 / 19.7
G	1280 / 50.4
H	910 / 35.8
I	2690 / 105.9
L	240 / 9.5
M	23°
M1	22°
O	36°
P	29°
Q1	2240 / 88.2



OPTIONS



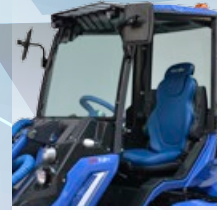
It allows the mounted attachments to follow the contours of the land perfectly. Ideal for applications in landscaping and in the care of the green areas.

Boom Floating System



This is the best insulation system for the driver to protect him from cold, wind, rain, and snow. Easy access thanks to the large door and the compass opening. Water repellent surface treatment on all glasses.

Fully Glass Cabin



The most competitive solution for who wants to improve working conditions thanks to a light cabin which limits the discomfort created by weathering. Available for front, right and back side.

"Smart" Cabin



Three-way heating with adjustable air flows and temperature.

Heating



Ergonomic seat with fully adjustable suspension, safety belt and documents compartment.

Hi-Comfort Heated Seat



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

Air Conditioning for Cabin



A side-protection bar that has been certified and awarded as a technical safety innovating system. It is placed on the left side of the machine to protect the operator from falling out of the vehicle.

Safety Protection Bar



LED road lights (front and rear) to illuminate the road.

LED Road Lights



Rear tow hook with double connection: with tow ball (car type) or tow pin (agricultural type).

Trailer Coupling



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

Back-weights



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

Rear Hydraulic Outlets



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.

Automatic Locking Plate



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

Rear Coupling Plate



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

Engine Block Heater



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

Wheel Spacer Kit



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

Driver Area Cover



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

Attachment Coupling Plate



Beacon light ensures more visibility and safety.

Beacon Light

ATTACHMENTS



**40 YEARS EXPERIENCE,
MORE THAN 170
QUALITY ATTACHMENTS**

MultiOne has a decade-long experience on design and implementation of dedicated attachments.

This know-how assures that only the best attachments for mini loader are branded MultiOne.

High reliability, efficient and cost-effective.



The MultiOne bucket design enables good visibility to the cutting edge, making loading, grading, and dumping more efficient. Bolt-on theet available.

- Width:
- 80 cm (31.5 in)
- 90 cm (35.4 in)
- 110 cm (43.3 in)
- 130 cm (51.2 in)
- 150 cm (59 in)

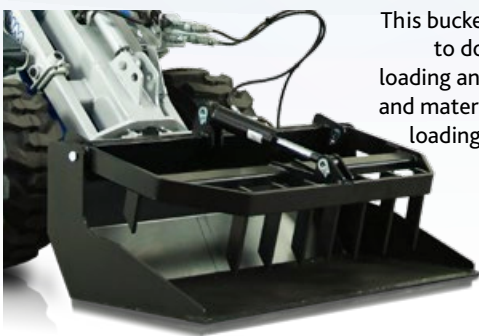
GENERAL BUCKET



This multi-purpose bucket can be used for demolition, landscaping, and general construction work. Bolt-on theet available.

- Width:
- 110 cm (43.3 in)
- 130 cm (51.2 in)
- 150 cm (59 in)

COMBO BUCKET



This bucket is ideally designed to do multiple jobs, from loading and grading loose soils and materials, to grabbing and loading awkward materials.

- Width:
- 110 cm (43.3 in)
- 130 cm (51.2 in)

GRAPPLE BUCKET



Increase the dump height of the machine by almost 60 cm (24 in) using the high tip bucket. The bucket is available with a flat cutting edge.

- Width:
- 100 cm (39.4 in)
- 130 cm (51.2 in)

HIGH TIP BUCKET



Designed for moving high volumes of light weight materials, including grain, forage materials, wood chips, mulch, and snow.

- Width:
- 110 cm (43.3 in)
- 130 cm (51.2 in)
- 150 cm (59 in)

LIGHT MATERIAL BUCKET



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

- Forks Length:
- 80 cm (31.5 in)
- 90 cm (35.4 in)
- 110 cm (43.3 in)
- 120 cm (47.3 in)

PALLET FORK



The hydraulically operated grapple secures loads awkward loads like logs, poles, large tubes, and more.

Max diam. to grab:
90 cm (35.4 in)

PALLET FORK HYDRAULIC CLAMP



The jib crane is available in either a one piece design or a hydraulically adjustable telescopic design.

Length:
110 (43.3 in) + 60 cm (23.6 in)
250 cm (98.4 in)

JIB CRANE



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

Max Load:
1200 kg (2645 lbs)

BIG BAG LIFTER



The multi-purposed silage fork, in combination with the frame top hydraulic clamp, makes moving loose or baled silage safe and easy.

Width:
80 cm (31.5 in)
95 cm (37.4 in)
120 cm (47.3 in)
150 cm (59 in)

HEAVY DUTY SILAGE FORK



The manure fork is designed to easily handle loose materials like hay, straw, or animal bedding.

Teeth length:
80 cm (31.5 in)
110 cm (43.3 in)

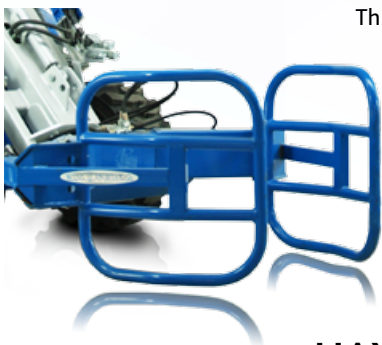
MANURE FORK



Designed to carry any kind of bales. The two load balancing spikes are bolted into the fork body, making them easily replaceable.

Teeth length:
80 cm (31.5 in)

BALE FORK



This grapple is designed to safely and securely lift and move round hay bales up to 160 cm (5.25 ft).

Max bale weight:
1000 kg (2204 lbs)

HAY BALE GRAPPLE



The rugged design of the dozer blade makes a wide variety of jobs, from scraping hard soils, to grading and stacking loose soils, quick and easy.

Width:
140 cm (55.1 in)
180 cm (71 in)

DOZER BLADE



This machine creates trenches with minimal damage to lawns and gardens.

Digging Depth:
60 cm (23.6 in)
90 cm (35.4 in)
120 cm (47.2 in)

TRENCHER



The mini digger is an efficient solution for small excavating projects. Through the use of the standard MultiOne controls, excavating operations are simple and effective.

Length:
130 cm (51.2 in)
150 cm (59 in)

MINI DIGGER



The MultiOne backhoe is a compact yet powerful excavator. A standard part of the backhoe are the independent operator's seat and hydraulic controls.

Digging Depth:
215 cm (84.6 in)
260 cm (102.4 in)

BACKHOE



The powerful hydraulic auger drive unit, combined with various auger diameters, provide excellent flexibility in all soil types. Wide range of auger drive units with different torques enables efficient use of 10 cm (4 in) to 100 cm (40 in) augers.

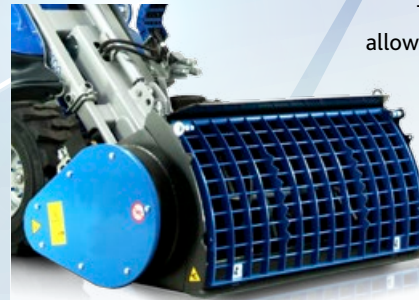
AUGER



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.

Volume:
350 l (12.4 ft³)

CEMENT MIXER



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.

Volume:
200 l (7 ft³)
250 l (8.8 ft³)

CONCRETE MIXING BUCKET



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

Impact energy:
140 J
190 J

HYDRAULIC BREAKER



Perfect system for cleaning parking lots, sidewalks, loading docks, warehouses, and more. Available with the optional collection box.

Width:
100 cm (39.4 in)
120 cm (47.2 in)
150 cm (59 in)

SWEeper



Dirt, dried mud, light snow and other debris are quickly and efficiently swept away with this hydraulically driven attachment.

Width:
130 cm (51.2 in)
160 cm (63 in)

ROTARY BROOM



This attachment creates tremendous suction for collecting leaves, grass clippings, and other loose debris. The rotary side brush extends the cleaning area.

Width:
100 cm (39.4 in)

LEAF VACUUM



An excellent tool to quickly clear light or moderate snow from sidewalks and driveways.

Width:
140 cm (55 in)
180 cm (71 in)

SNOW BLADE



This versatile, hydraulically operated snow plow offers 5 different blade operating positions.

Blades Width:
150-170 cm (59-67 in)
200-230 cm (78.7-90.5 in)

SNOW PLOW

7 - 8 SERIES



The two-stage blower provides a powerful and efficient snow removal tool, even if the snow is wet and heavy.

Width:
100 cm (39.4 in)
130 cm (51.2 in)
140 cm (55.1 in)
160 cm (63.0 in)
180 cm (70.9 in)

SNOW BLOWER



This unit is an ideal winter time tool to spread ice control products on parking lots and pedestrian areas. Can also be used in the warmer months to spread seed and fertilizer. Available as either an attachment plate mount or as a towed unit.

SALT AND SAND SPREADER

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.



Max load:
800 kg (1764 lbs)
1300 kg (2866 lbs)
1600 kg (3527 lbs)

TRAILER

High pressure washers are 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.



HIGH PRESSURE WASHER



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 – 10 m (26 – 33 ft).

AERIAL WORK PLATFORM



A versatile and compact machine designed to efficiently cut long grass and small scrub plants.

Width:
105 cm (41.3 in)
125 cm (49.2 in)
150 cm (59 in)

FLAIL MOWER



Use this hydraulically powered flail mower with side shift for heavy shrubs and weeds, and see what it can do!

Cutting Width:
105 cm (41.3 in)
125 cm (49.2 in)
150 cm (59 in)

FLAIL MOWER WITH SIDE SHIFT



Ideal for fine cut applications, such as golf courses and large acreage mowing.

Width:
100 cm (39.4 in)
130 cm (51.2 in)
150 cm (59 in)
180 cm (70.8 in)

LAWN MOWER



Designed for professional level green space maintenance, the MultiOne Tornado mower with the internal clipping catcher effectively cuts dry and wet grass.

Width:
120 cm (47.2 in)
150 cm (59 in)

TORNADO LAWN MOWER



The core aerator penetrates the ground pulling plugs of grass and soil from the ground, leaving the plugs behind.

Working Width:
130 cm (51.2 in)

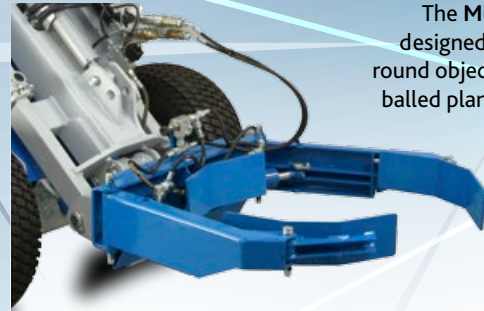
CORE AREATOR



The hedge cutter is the perfect attachment for hedge cutting, hay mowing, and more.

Max. cutting diameter:
1 cm (0.4 in)
3 cm (1.2 in)

HEDGE CUTTER



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.

Max load:
650 kg (1433 lbs)

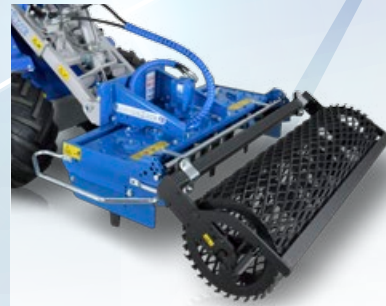
LANDSCAPE POT CLAMP



The inter-row mower is designed to cut grass and shrubs around trees, guard rails, traffic signs, and other obstacles.

Mowing disk diameter:
50 cm (19.7 in)
80 cm (31.5 in)

INTER-ROW MOWER



The MultiOne hydraulically powered power harrow is the ideal tool for preparing soil for seeding. In one pass the soil is broken up, weeds and scrub growth are uprooted, and the soil is leveled.

Width:
130 cm (51.2 in)

POWER HARROW



The ripper is the perfect tool to break-up hard packed ground, removing roots and buried stones. The ripper tines are 30 cm (12 in) long for deep surface penetration.

RIPPER



The MultiOne leveler is a simple, but extremely useful tool for leveling large areas. Use this tool to level sand, mulch, and rough tilled soil easily and quickly.

Width:
150 cm (59 in)

LEVELER



The stump grinder is safely controlled from the MultiOne's operator's seat. The solid steel cutter wheel and heavy duty teeth assure long lasting cutting performance.

Slewing angle: $\pm 40^\circ$

STUMP GRINDER



The hydraulically powered MultiOne winch is powerful enough to safely recover a stuck vehicle, haul logs, or even load a boat.

Cable Length:
25 m (82 ft)

WINCH



The MultiOne tree shear is a combination of a grapple to grab and safely control a tree and a powerful cutting shear to harvest the tree.

Ø Max. limb:
15 cm (5.9 in)
10 cm (3.9 in)

TREE SHEAR



More attachments are available in the MultiOne Attachments Catalogue

ATTACHMENTS CATALOGUE



WWW.MULTIONE.COM

MultiOne's huge network of world wide distributors provides valuable support to the customers during the choice of the right machine and attachments to fulfill their business needs.

After the sale, the same network has deep technical training to assure the best maintenance, parts support and to help the customer discover new applications and possibilities through his **MultiOne**.



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