



LOADERS
COMPACT

MX C1

MX C2

MX C3u

MX C3

MX C3+

MX 
RAISE YOUR EXPECTATIONS



RAISE YOUR EXPECTATIONS

We dare to innovate: in our relationships, our techniques, our tools, our services and products. Because we aim, along with the dealers, to meet your needs through the advantages that set us apart.

We are therefore ready to listen to your wishes and requirements, to examine them in detail and to supply fully comprehensive and reliable solutions, with the best possible service. Our ability to innovate makes us and our business partners the ones to turn to, offering handling solutions designed for you and produced by our teams. We give dealers a way to meet your needs, using solutions suited to your tractor model. Come and see for yourself at our partner dealers.

We take our commitment as a benchmark brand seriously. The responsibility of keeping our commitments and being responsive,

efficient and reliable. This commitment is shared across all our teams with the goal of developing lasting relationships together. If you have any concerns: we will solve any problems as quickly as possible, thanks to our network of partner distributors. If you have suggestions, we will study them.

Working in close collaboration with a network of dealerships, we can provide a smooth flow of information: together, we will listen to your needs, to bring you the best possible response. It is second nature to us to design products and services that meet your needs and ways of working, to achieve full customer satisfaction.

Our reactivity, co-operation and professionalism all combine to achieve this goal.

Our commitment is to provide you with all the advantages of our reputation through actions and concrete solutions.



Raise your expectations



ENHANCED
PERFORMANCE,
HARMONIOUS DESIGN
SERVING DURABILITY



EXCLUSIVE TO MX

**THE CLEAR-LINK SYSTEM
PARALLELOGRAM**

An exclusive mechanical parallelogram concept that offers maximum leveling performance, but perfectly integrates with the profile and contours of the loader to give optimum working visibility. With fewer pivot points on the CLEAR LINK System than on conventional parallelogram designs, maintenance is reduced and product life extended.



INSTANT LOADER TO TRACTOR HITCHING

MX COMPACT loaders can be hitched and unhitched from the tractor easily and quickly using a simple pin mechanism. The loader sub-frame is tailor-made to match each specific tractor model which ensures a compact design with unrestricted access to maintenance points.



Drive in

Approaching the loader is easy and safe, thanks to complete visibility.



Lock pins

Pin locking is simple and quick. A safety latch* holds the locking pin in place. This system replaces a conventional clip design.



INTEGRATED HYDRAULIC CIRCUIT

The hydraulic piping is fully integrated into the boom for complete protection against shocks.



MAXIMUM LIFT HEIGHT AND REACH

One of the main attributes of MX COMPACT loaders is maintaining the compactness of the tractor/loader units, whilst achieving the maximum lift height and reach to easier dump materials into high trailers and stack pallets.



OPTIMUM BUCKET CAPACITY

With more than 45° crowding at ground level, the bucket can be completely filled, ensuring maximum efficiency.

Indicator rod*

Easy to connect 3rd Function



**FOLDING
PARKING STANDS**

Easy to use and discreetly positioned.

AUTOMATIC IMPLEMENT TO LOADER HITCHING*

Implements are easily hitched whilst remaining in the tractor seat. They are automatically locked once the implement is on the carrier, via a special locking mechanism. Unhitching is made simple by a well positioned release lever on the left hand side of the loader.



INCREASED EFFICIENCY, COMFORT AND SAFETY WITH MX EQUIPMENT



MULTI-FUNCTION MONOLEVER

Using an independent valve and well positioned monolever, this is a professional control system. The multi-axis control allows combined lifting and bucket movements for optimum efficiency. All movements and functions are operated single handed from the monolever for maximum user comfort.

- 1- Direct control valve (on C1 & C2 loaders)
- 2- Cabled control valve (on C2, C3u, C3 & C3+ loaders)



3rd FUNCTION

Auxiliary function required for hydraulically powered implements. Well positioned for easy connection.



Mach2[®]



INSTANT LOADER/IMPLEMENT CONNECTION*

Strong, reliable and easy to use, it enables effortless connection of hydraulic service lines, even under pressure.



SHOCK Eliminator[®]
SYSTEM

SHOCK ELIMINATOR*

Reduces the shocks and bounce caused when driving the tractor and handling heavy loads.



ANTI-DROP SAFETY DEVICE

Safety device essential if people are close to the working loader. In compliance with standard EN 12525-A2 2010, thanks to this anti-drop device the loader remains static even if a hydraulic hose bursts.



COLOUR CO-ORDINATE WITH YOUR TRACTOR

MX can paint the loader to match the tractor; the choice is yours!





EXCLUSIVE TO MX

LOADERS AND LINKAGES 100% COMPATIBLE



The chassis side brackets and hydraulic control valve are all shared between the MX loader and MX front linkage, making your tractor even more versatile.

LINKAGES & WEIGHTS: COMPACT PERFORMANCE



EXEMPLARY COMFORT AND COMPACTNESS

The lift arms can be parked vertically when the linkage is not in use to maintain the tractor's compactness. Also, 3 point top-link has a stored position to ensure it does not swing or drag on the floor.



BALLAST WEIGHTS FOR PERFECT BALANCE

With their category I and 2 hitching points, the 250 and 400 kg weights integrate fully with your front (or rear) linkage. Stylish and well finished, they have a flat bottom for easy hitching and unhitching.



Model	Category	Width	Height	Depth	Overhang
M250	I	570 mm	340 mm	460 mm	190 mm
M400	I & 2	675 mm	420 mm	475 mm	210 mm



COMPATIBILITY WITH ALL YOUR IMPLEMENTS

The adjustable spacing of the arms ensures the possible hitching/unhitching of all implements – category I, category IN and intermediate categories. The lift arm width is simply adjusted by a screw mechanism. The screw also acts as a stop to prevent any unwanted movement of the implement.



GREATER EFFICIENCY WITH FRONT POWER TAKE-OFF WITH TRANSMISSION SHAFT**

Power take-off transmission to operate powered implements such as front mowers. MX supplies a transmission kit that gives an output at the front of your tractor taken directly from the original central power take-off on the tractor.



AUXILIARY HYDRAULIC LINE

Positioned at the front of the linkage, the auxiliary hydraulic line lets you **rapidly connect a hydraulic implement**. Each coupling has a dust cover that closes automatically.



ORIGINAL IMPLEMENTS FOR ALL YOUR WORK



GENERAL PURPOSE BUCKET - BRC

Multipurpose bucket for loading gravel, sand, earth, loose material, etc.

Available in 5 widths, 0.92 to 1.60 m.



MANURE FORK - BFC

Simple, cost effective implement for handling manure

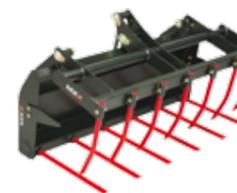
Available in 2 widths, 1.00 & 1.20 m.



MULTIPURPOSE BUCKET - BMSC

Highly versatile implement for handling bulk materials, manure and yard waste.

Available in 3 widths, 1.20 to 1.50 m.



GRAB - GFC

Add a grab to the manure fork for more productivity

Available for manure fork model 1.20 m.



4-IN-1 BUCKET - BQU

Highly versatile for landscaping, loading and snow clearing.

Available in 2 widths, 1.20 & 1.40 m.



PALLET FORK AND CARRIER - TRC

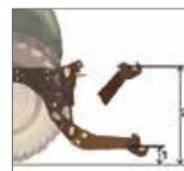
Suited to all pallet types, it offers a lift capacity of 800 kg.



MANUBAL - LC

For handling round and rectangular bales of hay and straw. Stacking up to 3 bales from the C3 loader.

Tine spacing: 750 mm.



* Values given for information only. Variable according to the tractor specification.

** Option available according to tractor - front linkage compatibility.

Find all the MX implements and their detailed features at www.m-x.eu

COMPACT range

PERFORMANCE DATA



MX C1

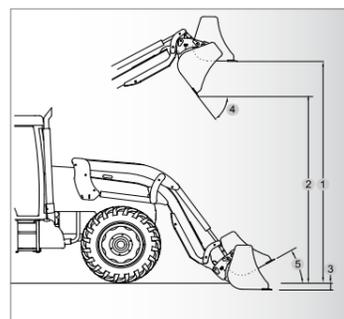
MX C2

MX C3u

MX C3

MX C3+

PARALLELOGRAM	NO	NO	NO	NO	YES
AUTOMATIC IMPLEMENT HITCHING	NO	NO	NO	YES	YES
INDICATOR ROD	NO	NO	NO	YES	YES
NOMINAL TRACTOR POWER	15 - 25 hp	18 - 30 hp	20 - 50 hp	20 - 50 hp	20 - 50 hp
LIFT HEIGHTS					
Maximum height at implement pivot*	1.92 m	1.92 m	2.60 m	2.60 m	2.60 m
① Max. height under horizontal bucket	1.80 m	1.80 m	2.40 m	2.40 m	2.40 m
② Max. height under dumped bucket#	1.50 m	1.50 m	2.05 m	2.05 m	2.05 m
WORKING ANGLES					
④ Dumping angle at full height#	40°	40°	35°	50°	50°
Dumping angle at ground level#	125°	125°	127°	140°	140°
⑤ Crowd angle at ground level#	30°	30°	25°	45°	46°
DIGGING DEPTH ③	10 cm	10 cm	15 cm	15 cm	15 cm
FRONT UNLOADING RANGE	900 mm	900 mm	960-1060 mm	960-1060 mm	960-1060 mm
BREAKOUT STRENGTH OF IMPLEMENT ON AXIS OF ROTATION*	450 kg	450 kg	750 kg	750 kg	750 kg
LIFT CAPACITY AT IMPLEMENT PIVOT OVER THE ENTIRE LIFTING RANGE*	420 kg	420 kg	740 kg	740 kg	740 kg
PAYLOAD:					
At ground level:	390 kg	390 kg	510 kg	420 kg	530 kg
1 m from the ground:	370 kg	370 kg	520 kg	440 kg	530 kg
2 m from the ground:	-	-	500 kg	430 kg	530 kg
At max. height:	350 kg	350 kg	470 kg	380 kg	530 kg
LIFTING TIME	3 s	3 s	4.5 s	4.5 s	4.5 s
DUMPING TIME	3 s	3 s	2.1 s	2.2 s	2.2 s
WEIGHT WITHOUT EQUIPMENT	85 kg	90 kg	200 kg	220 kg	240 kg



Data may vary depending on the type of tractor being equipped
Characteristics measured at:

- pressure of 140 bar and flow rate of 15 litres/min for MX C1.
- pressure of 140 bar and flow rate of 20 litres/min for MX C2/C3u/C3/C3+

*Only safe working loads apply. The figures at ground level and at the implement pivot axis are not to be used

**MX C3/C3+: Payload at 70 cm from the implement's pivot axis

MX C1/C2/C3u: Payload with general purpose bucket

Figures provided for a multipurpose bucket

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Google play

Find all the MX apps
in the App Store and Google Play.



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