MULAG

Innovative Technologies for Roadside Maintenance



Product Range

Mowing Fendt



The complete overview on

Reflexion post mowers / Verge mowers

Front-mounted mowing equipment

MLM 200 / MRM 300



Technical data

Reach	MLM 200 up to 2.5 m MRM 300 up to 3.0 m
Control	electro-hydraulical
Drive	Front PTO-shaft (opt. rear PTO-sh with rear-mounted hydraulic)

Special features

- Automatic touch control system to adapt to the terrain contour
- Continuous distance control to the guard rail

Description

The Reflexion post mower MLM 200 works around the guard rails, posts and traffic signs. In combination with the verge mower MRM 300 it offers a very effective and economic solution.



MLM 200/MRM 300 transport

MFK 500



Technical data

up to 6 m right-/left-hand side
(with telescope up to 7 m)

Lateral shift 1800 mm

Special features

- Transport position in front of the vehicle (equipment width in transport position 2.4 m)
- Universal use by quick-change-

Description

Thanks to its lateral shift and its geometry the MFK 500 is suitable for mowing and working close to the roadside as well as behind crash barriers. An optional telescopic arm increases its reach, e.g. for hedge cutting.



MFK 500 transport

FME 500



Technical data

Reach	up to 6.5 m right-/left-hand side
Special features	Transport position above vehicle

- Transport position above vehicle cab
 - Low front axle load in transport
 - Implement width in transport position only 1.5 m

Description

The FME 500 with its reach up to 6.50 m is parked in transport position at the rear behind the cab on a parking frame. This configuration provides a balanced weight distribution on the vehicle axles.



FME 500 transport

Reach measures from the center of the vehicle (including mowing head width of 1.2 m)

Mowing combinations

MKM 700



Technical data

Reach	Front-mounted mower 6.7/6.9*m (7.2/7.4*m)*
	Verge mower 3.0 m
Lateral shift	850 mm (1300 mm**)

- Special features Proportional control with CAN-Bus
 - Automatic parking / extending of the verge mower
 - Automatic touch control and arm relief system Mähtronic

Description

The optimal geometry of the boom system makes it easy for the MKM 700 to avoid obstacles such as traffic signs up to 2.9 m and enables quick mowing work.



MKM 700 transport

Certified Operating Security



A stone-chipping check increases the security at work

The MULAG flail heads are tested and examined in compliance with EN 13524. This ensures the safety of the attachment during operation. The respective certificate for tested safety is awarded by the DPLF in Kassel, Germany.

professional roadside care.





MFK 500 and FME 600 in combination.

Optional features for MULAG Mowers

Mähtronic



Automatic, computer-assisted contact pressure setting of the mowing head. Sensors transmit the ground configuration to the computer which adjusts the boom functions independently.

Hydraulic Rotating Device



The rotational range is 230°, continously controlled via the control unit. The rotational range can be adapted during operation.

Multifunction Joystick



The form of this joystick is perfectly adapted to the human hand. Up to 4 proportional functions can be controlled at one level.

Flail Cutting Head



Mowing of grass and scrub
Working width 1200/1600 mm

Cutting thickness 20/20 mm
Weight approx. 320/385 kg

Scrub Cutting Head



Mowing of grass and scrubWorking width1200 mmCutting thicknessup to 60 mmWeightapprox. 345 kg

Verge Mowing Head



Mowing of grass and scrubWorking width1200 mmCutting thicknessup to 10 mmWeightapprox. 170 kg

Free Zone Cutter



Clearing of walkways / roadsides
Working width 2000 mm
Cutting thickness up to 150 mm
Weight approx. 220 kg

Stump Grinder



Grinding stumps (e.g. along roadsides)

© Grinding wheel 500 mm

Rate of cut max. 40 mm

Weight approx. 170 kg

 st other working attachments on demand



MFK 500 and FME 600 in combination.



MFK 500 clearing the ground on top of a wall.



Verge mower and reflexion post mower in detail.

Distributor



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