MULAG

Innovative Technologies for Roadside Maintenance Equipment

Automatic sensor mowing head

TMK 1200

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TMK 1200

All advantages at a glance

Mowing head equipped with a automatic obstacle detector for mowing at road posts and crash barriers. The evasive movement occurs via the hydraulic turning device mounted on the boom. The optional arm relief control system (Mähtronic) enables the automatic adjustment of the TMK 1200 to the terrain profile in automatic mode.

- hydraulic drive
- for cutting grass up to 10 mm thickness
- autom. evasive movement when meeting obstacles
- autom. adaption to the ground surface
- 2 types of cutting knives available
- MULAG quick change device

TMK 1200 in operation under crash barrier

TMK 1200 mounted on MFK 500

Transport position of the TMK 1200 fitted onto MFK 500

Automatic sensor mowing head TMK 1200
Technical Data

	Flail-shaft	Safety-shaft
Working width	1200 mm	1200 mm
Height of the mowing head	300 mm	300 mm
Max. speed of cutting shaft	3000 rpm	4800 rpm
Cutters	24 pieces	18 pieces
Weight	about 205 kg	about 205 kg
Power consumption	max. 27 kW	max. 27 kW
Hydraulic oil pressure	max. 340 bar	max. 340 bar
Flow rate hydraulic oil	50 l/min	50 l/min

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Distributor

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