

- Robust housing with Hardox lining and wear strips
- Screw conveyor and cross-feed conveyor channel made of wear-free Hardox
- Can be attached to mowing crane with hydraulic ring mount and quick release
- Flail shaft can be equipped with Y-blade or forestry flail
- Mulcher with or without suction, guided by ring mount
- For shrubbery and woody plants up to max. 15 mm
- Adapted to the requirements for working on track embankments
- Maintenance-friendly design
- Tested version with stone guard seal
- Design and configuration as an eco mower


## Cover picture

- Suction mower MTSM 1200 on Unimog equipment carrier With telescopic mowing crane and powerful blower Mowing width 1200 mm


Technical data

| Manufacturer | Müller Technologie AG |
| :--- | :--- |
| Cutting width | 1200 mm |
| Cutting tool | Y-blade |
| Drive power - flail shaft | 40 kW |
| Pressure / volume flow rotor shaft | $280 \mathrm{bar} / 80 \mathrm{l} / \mathrm{min}$ |
| Cut material conveyor | Ejection screw |
| Drive power - screw mechanism | 13.4 kW |
| Pressure / volume flow screw shaft | $210 \mathrm{bar} / 37 \mathrm{l} / \mathrm{min}$ |
| Weight | 430 kg |
| Dimensions WxHxD | $1450 \times 815 \times 1090 \mathrm{~mm}$ |
| Height of bottom mounting plate | $740 \mathrm{~mm}(\mathrm{with}$ a cutting height of 120 mm) |




Rubber flaps or chain curtain provided for splash protection

## Adrian Meier

Product manager
Municipal technology
Telefon +41525579229
a.meier@rte.ch

Müller Technologie AG
a subsidiary of
Müller Frauenfeld AG Langfeldstrasse 94 8500 Frauenfeld
www.mueller-frauenfeld.ch

