STARK
STRONGLY CHOSEN
SINCE 1980

STARK RMB ROAD MAINTENANCE BOOM

ROADSIDE MAINTENANCE

INNOVATIVE AND COST-EFFECTIVE EQUIPMENT FOR ROADSIDE MAINTENANCE



Support wheel aligned with the tractor's rear axle:

- Large reach, up to 8.2 m from the tractor's centerline.
- Eliminates rear wheel suspension play, improving and speeding up boom maneuverability.
- High travel speed.
- Boom can be operated starting from 6-tonne tractors.
- Good work ergonomics and efficiency when the cutting head can be positioned next to the cab.
- Reduces stress on the tractor's structure and tire wear.

Cost-effectiveness:

- High working speed.
- No need for heavy forest machine or wheel loader-based applications.
- Can be operated with tractors up to 6 tonnes.
- Single device for 2-, 4-, and 6-meter mowing and crushing.
- Fuel efficiency: At the diesel engine's optimal operating range (1400 rpm), high oil output (150 l/min) is achieved for the implement.
- Proportional hydraulic block and control system enable precise control of the boom's wide range of motion.
- Overload valve protects the tractor and boom in case of collision.
- PTO-powered hydraulic system generates oil flow to the cutting head without overloading the tractor's system.

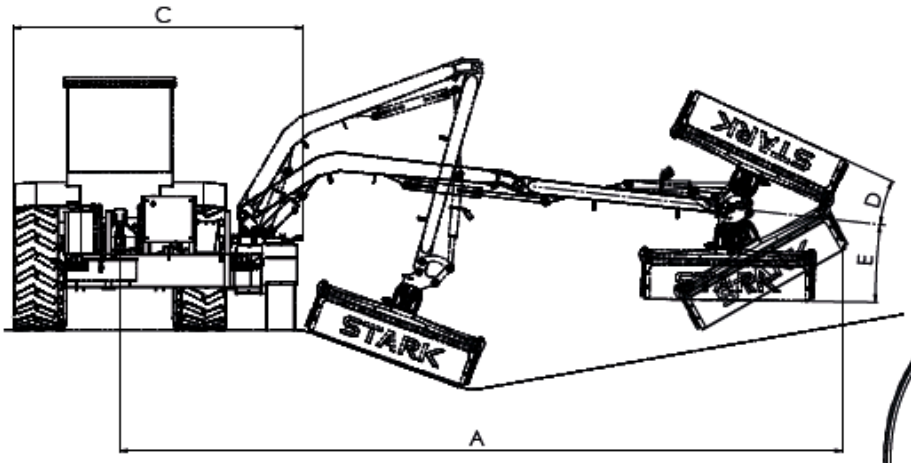


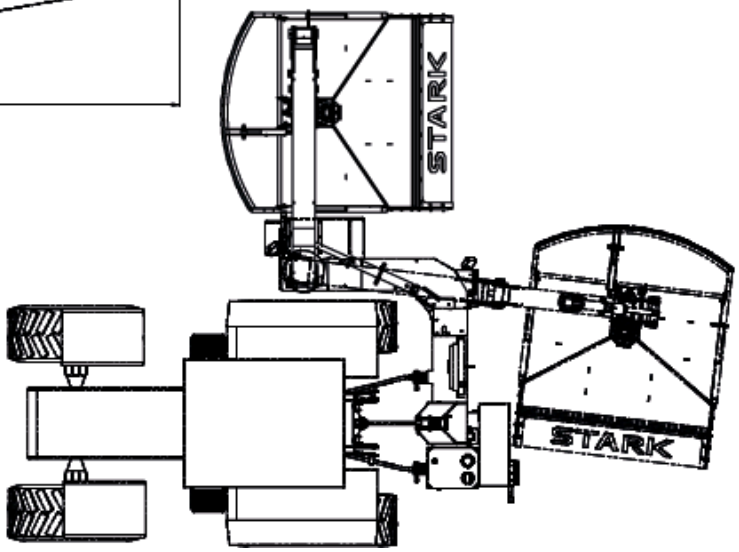


STANDARD EQUIPMENT

- Work and warning lights
- Large toolbox
- Tow hitch for collision trailer
- Warning sign holder

TECHNICAL DRAWINGS





TECHNICAL DIMENSIONS

Product	Reach from tractor centerline (mm)*	Pump output, PTO 700 rpm (L/min)	Width (mm)**	Min. tilt angle (°)	Max. tilt angle (°)	Weight (kg)***	Oil tank volume (l)
	A	B	C	D	E	F	G
RMB 8200	8200	150	3300	19	6	1400	80

* Working tool 1800 mm
** Tractor width 2600 mm
*** Without working tool; max. allowed additional weight for attachments is 800 kg

2026•4 Lametal Oy reserves the full rights to change at any time without ogligation providing equipment , prices and technical solutions , without prior notice.