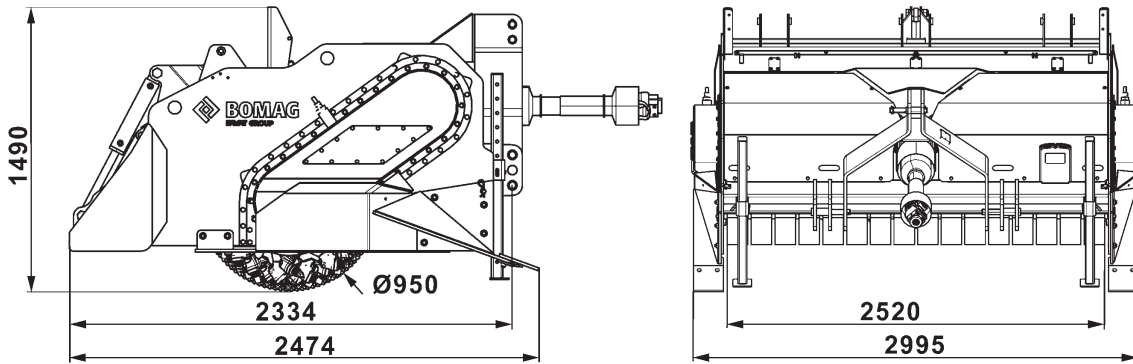


TECHNICAL DATA

TRACTOR-TOWED STABILIZER

RS 250





Standard equipment

- CE conformity
- Drive shaft 1 3/4" with 20 teeth
- Hydraulically adjustable rear flap (400 HBW)
- Rotor housing made of highly wear-resistant steel (400 HBW)
- Universal rotor with BMS 15 L exchange holder system (22 mm cutter)
- Chain drive, one chain each (in the oil bath) left and right

Optional equipment

- Drive shaft 1 3/4" with 6 teeth (instead of the standard with 20 teeth)
- Special single-colour finish
- Special dual-colour finish
- Hydraulic top link Ø32/Ø37 mm (bolt, tractor side)
- Hydraulic top link Ø 40 mm (bolt, tractor side)
- Hydraulic top link Ø 50 mm (bolt, tractor side)
- Water injection 500 l/min incl. pump (regulation via tractor oil quantity)
- EAC certification
- Initial equipment BRT01 cutter

Technical data

Dimensions (LxWxH).....	mm
Working width.....	mm
Working depth max.....	mm
Weight	kg
Transport dimensions.....	m ³
Drive shaft (scope of delivery).....	
Direction of rotor rotation.....	
Rotor/cutting diameter.....	mm
Rotor speed (input speed 1000 min ⁻¹)	min ⁻¹
Number of cutters.....	
Cutter height (above rotor).....	mm

RS 250

Dimensions (LxWxH).....	2,995 x 2,475 x 1,490
Working width.....	2,520
Working depth max.....	400
Weight	4,450
Transport dimensions.....	11,045

Drive shaft (scope of delivery).....	1 3/4" with 20 teeth
Direction of rotor rotation.....	counter-directional
Rotor/cutting diameter.....	950
Rotor speed (input speed 1000 min ⁻¹)	138
Number of cutters.....	110
Cutter height (above rotor).....	240

Tractor requirements

Power requirement min.....	kW (PS)	147 (200)
Power requirement max.....	kW (PS)	220 (300)
Rear linkage.....		Three-point category 3 and 4
Front weight min.....	kg	1,800
Drive shaft speed (input speed).....	min ¹	1,000
Recommended travel system		infinitely variable 0 to V max.

Technical modifications reserved. Machines may be shown with options.
The actual machine weight depends on the respective configuration.

