



MCMs RG-200-2

2 m Rear mounted finishing mower with 2 rotors



Parameters

Name	Unit
Sidemove (mm)	320 mm
Working width	2000 mm
Working height	3-15 mm
Weight	535 kg
Working capacity	0,5-1,2 ha/h
Minimum HP	34 hp
Wedgestroke	4 mm

Description

Mower-shredder (two rotor) is a machine on the suspended three-point linkage, designed for use with tractors of class 0,6 ÷ 0,9T. The drive is transmitted through the PTO shaft of the tractor. Mower-shredder is widely used in orchards, meadows and fields. The machine grinds the grass, agricultural crop residues, straw, branches (for ø4 cm), bushy trees of the land. The particulate material remains on the substrate as an organic fertilizer. Mower-shredder has an adjustable cutting height (3 cm and above), which guarantees operation without clogging even spawned vegetation. The possibility of obtaining higher cutting height allows topper and debris crushing plant root crops. The machine can not work in areas with a large amount of stones. At the customer's request we also produce mower-shredder for non-standard sizes. As the only company in Poland to produce machines equipped with modern gear angular PK10 with input power of 55 kW.

- rotating rear supporting wheel
- manual sideshift
- hydraulic sideshift

Company seat

Agrohof Kft.
6064 Tiszaug, Bokros tanya 16.

Sales

+34 667 954 677
info@agrohof.com

<https://agrohof.com/sku/m16-1591>

