

Reclamation / RenoMatic
RM1500



passion for sports grounds

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RM1500

Tractor device for the removal of filling material from artificial turf.

Working width 1,500 mm

RenoMatic RM1500 is designed to remove sand, rubber granules or organic infill materials from artificial turf surfaces efficiently and precisely. RM1500 is a more compact unit, since the rotating tines have been eliminated. This powerful attachment has a working width of 1,500 mm and is connected to the towing tractor via a 3-point adaptor. The feeding auger is hydraulically driven through a connection to the tractor. The brush attachment consists of rows of 6 single brushes arranged in the brush revolver. Rows of brushes of different hardness can be combined to achieve optimum results. By adjusting spindles you can set the degree of infill material removal.

Requirements for using the RM1500:

Operation requires a tractor with at least 25 kW (34 HP) drive power and also a 3-point hydraulic hitch. We recommend a continuously variable hydrostatic transmission drive or crawling gear. The PTO must be at 540 rpm.

The hydraulic connection requires a capacity of 20 - 30 litres at about 100 bars per minute.



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Technical information

Working width:	1.500 mm
Removal quantity per pass:	20 kg/m ²
Working speed:	5 m/min
Performance:	400 m ² /h
Drive:	PTO und hydraulisch
Weight:	410 kg
Dimensions:	L 1.360 x B 1.660 x H 2.000 mm

Subject to technical alterations



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