

Reclamation / RotoMatic
R58



passion for sports grounds

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R58

Grinding machine for synthetic sports surfaces.
Removal depth max. 2 mm, working width 300 mm.

RotoMatic R58 is ideal for grinding of elastic synthetic sports surfaces. Its compact structure is particularly effective for small areas, boundary zones, alongside curbstones and for projecting boundary lines.

RotoMatic R58 is steered by hand and the operator has a clear view of the work surface and the edge of the grinding disc. Three solid rubber wheels on bearings enable easy manoeuvrability and ensure an accurate and safe operation. The arrangement of the wheels prevents the grinding disc from tilting, even when the surface is uneven.

The grinding disc is mounted directly on the crankshaft of a 4-stroke petrol engine. That way the power provided by 10 PS is directly transmitted to the grinding area.

The adjustable grinding pressure is set by hand and held constant by the machine. This prevents fast wear of the grinding disc and damage to the surface.



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Details



Push-rod with control levers for engine speed (accelerator) and for the lifting of the grinding disc



The machine can be fold up anywhere for transport or storage and requires little space



SMG hard metal grinding disc Ø 300 mm

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Technical information

Material removal (grinding depth):	1 - 2 mm
Main drive:	1-cylinder petrol engine 7.6 kW (10 PS)
Area performance:	70 m ² /h
Working width:	300 mm
Weight:	65 kg
Dimensions:	L 1.550 x B 600 x H 940 mm

Subject to technical alterations



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