Technical datasheet

G.01 15080

23/11/2026

SURFACE GRINDERS WITH VERTICAL SPINDLE

Lodi Ø 1000 mm R10NC

Brand: Lodi · Type: Ø 1000 mm R10NC











SURFACE GRINDERS WITH VERTICAL SPINDLE

Magnetic table dimensions	**1000 mm**	Max height workpiece	**500 mm**
Dia ceramic grindstone	**500 x 203 x 80 mm**	Motorpower	**15 kW**
Tension needed	**400 V**	Length	**2370 mm**
Depth	**2200 mm**	Height	**2500 mm**
Weight	**8000 kg**		

DESCRIPTION

Model R grinding machines are tangential rotary table grinding machines that are used where micro-metric precision machining of parts such as flanges, spacers, rings, circular blades etc is required.

The rotary table model can be equipped with precision bearings or hydrostatic support in which case the hydraulic unit is placed outside the machine to prevent it from transmitting heat to the structure and to facilitate maintenance.

max workpiece weight: 2000 kg
grinding speed: 1000 > 1900 rpm
speed of magnetic table: max 120 rpm

CONTACT

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CNC touchscreen control

Surface grinding machine with rotary table

Rundtisch-Flachschleifmaschine

PRICE

Price on request

Request a quote

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