



RTV530

Flywheel and clutch pressure plate grinder

The RTV530 has been engineered specifically for resurfacing flywheels and clutch friction plates with a maximum diameter of 510 mm (20").

The sturdy structure of some elements, like the base, the column and the rotary table, ensure the maximum level of rigidity and work precision. The clutch pressure plate and flywheel grinder is equipped with an efficient cooling system, complete with a pump and an easy-to-clean settling tank. The complete standard equipment ensures an extremely fast and accurate set-up of the workpieces. Moreover, the RTV530 is suitable for grinding brake discs of cars and trucks for which this kind of machining is required.

Images may show the product equipped with optional accessories



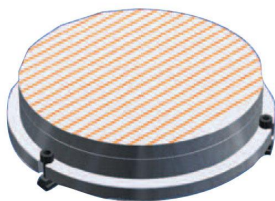
Standard equipment

Cooling system
Splash and safety guard
Taper grindwheel for cast iron
Grinding wheel dresser
Wheel dressing diamond
Set of centering cones
Set of supporting rings
Blocking screws
Wrench set
Instruction manual

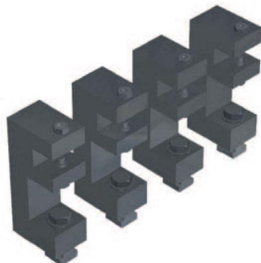
Specifications

Maximum grinding diameter: 510 mm
Rotary table diameter: 390 mm
Maximum distance between - wheel: 175 mm
Cup grinding wheel diameter: 150 mm
Table rotation speed: 16 rpm
Wheel rotation speed: 2800 rpm
Table motor power: 0.75 kW
Head motor power: 2.2 kW
Dimensions (LxWxH): 700x970x1680 mm
Weight: 380 kg

Accessories



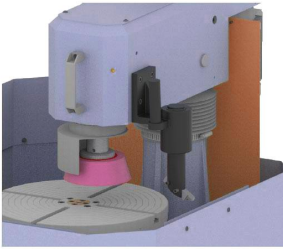
RTV581
Ø 350 mm Magnetic table



RTV580
Pressure plate clamping device

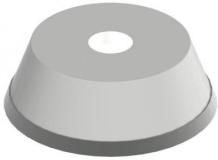


RTV591
Small hole flywheel adapter M12/M16



PV0909

Corner cutting tool for recessed flywheels



PL0CBN

CBN Cup grinding wheel