

Machine - Datasheet

Machinetype: Hollow – Spindle lathe

Make: POREBA

Type: TRP 930

New in: 2001

Control: conventional

Origin: Poland

Term of delivery: immediately available

Quotation: Ex works

Description: Machine with digital display, chips, various tool holders, instructions for use.



Technical Details / Accessories / Additional

Technical details	Dimension	Unit
Turning diameter over bed	930	mm
Turning diameter over slide rest	630	mm
Turning length	3000	mm
Centre height over bed	465	mm
Spindle bore	220	mm
Front bearing diameter	200	mm
Max. torque	8500	mm
Turning speed rpm	5-500	rpm
Face plate diameter	800	mm
Chuck diameter	500	mm
Steady-rest	2	
Total power requirement	16/10	kW
Weight of the machine ca.	8600	t