

PRODUCT SPECIFICATION SHEET

WRC28 Wheel CNC Lathe Machine

Horizontal-spindle CNC wheel lathe — cast iron base, ruby probe, automatic spindle control, 28" capacity.

28" / 720mm	7.5 kW	50–2000 rpm	12" 3-jaw
MAX WHEEL SIZE	MOTOR POWER	SPINDLE SPEED	CHUCK

Technical Specifications

Model	WRC28
Max. swing over bed	Φ770 mm (30")
Max. alloy wheel size	Φ720 mm (28")
Adjustable stroke X	100 mm
Cross slide travel	390 mm
Rail width / length	300 mm / 1300 mm
3-jaw chuck size	12"
Spindle speed	50–2000 rpm (automatic)
Spindle bore	Φ82 mm
Max. tool post size	25 × 25 mm
Tool carrier stations	4 position
Min. setting unit (Z / X)	0.001 mm / 0.001 mm
Moving speed post (Z / X)	8 m/min / 6 m/min
Motor power	7.5 kW
Machine base	Whole cast iron base
Machine size (L×W×H)	2140 × 1600 × 1860 mm
Packing size	2300 × 1750 × 2100 mm

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