

PRODUCT SPECIFICATION SHEET

Economic YN-26 Wheel CNC Lathe Machine

Entry-level CNC wheel lathe with laser scanning — no-programming operation, 25" capacity, 10-minute cycle, compact footprint.

25"	6 kW	50–1000 rpm	<10 min
MAX WHEEL SIZE	MOTOR POWER	SPINDLE SPEED	CYCLE TIME

Technical Specifications

Specification	NY-26	NY-26A
Max. hub diameter	25"	25"
X-axis travel	350 mm	350 mm
Main motor power	6 kW	6 kW
Rail width	260 mm	260 mm
Measurement	Laser scanning	Laser auto scanning
Program optimisation	Auto & manual	Auto & manual
Machining accuracy	IT6–IT7	IT6–IT7
Surface finish	Ra 0.8–1.6 μm	Ra 0.8–1.6 μm
Spindle speed	50–1000 rpm	50–1000 rpm
Fast move (X/Z)	5000/8000 mm/min	5000/8000 mm/min
Repeatability (X/Z)	0.01/0.015 mm	0.01/0.015 mm
Tool holder	Manual 25×25×2 mm	Auto 25×25×3 mm
Machine size (L×W×H)	1700×1450×1700 mm	1800×1300×1750 mm
Net weight	1000 kg	1200 kg

Tel / WhatsApp: +86 139 0672 0286 Email: info@inovatecmachinery.com 399# Shushan Road, Huzhou, Zhejiang, China	Request a quote or ask about a matched wheel line Reply within 24 hours with pricing and recommendations.
--	--