

PRODUCT SPECIFICATION SHEET

ARS26H Wheel Straightening Machine — Overhead Position

CNC alloy wheel lathe with overhead tool configuration for deep-dish and complex rim diamond-cut refurbishment.

10'–26'	1.5 kW	0–300 r/min	4
WHEEL RANGE	MOTOR POWER	SPINDLE SPEED	TOOL POST

Technical Specifications

Model	ARS26H
Tool Post	4
Wheel Repair Range	10'–26' inch
Motor Power	1.5 kW
Speed Range of Spindle	0–300 r/min
Gross Weight (GW)	400 kg
Packing Size (L×W×H)	1310 × 870 × 1420 mm
Power Supply	220V single-phase or 380V 3-phase (specify on order)
Warranty	12 months

ARS26H vs ARS26 — Key Difference

Feature	ARS26H	ARS26
Tool approach	Overhead (above wheel centre)	Side entry
Deep-dish / concave rims	✓ Full face access	Limited by geometry
Standard flat-face wheels	✓	✓
Wheel repair range	10'–26'	10'–26'
Motor power	1.5 kW	1.5 kW

Best for Premium / performance vehicles Mainstream passenger vehicles
Custom voltage configuration available at factory. Contact us to confirm lead time and freight to your destination.

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.
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