

SPECIFICATIONS AND FEATURES



Fanuc control for unsurpassed precision and reliability

Optional 180° B-Axis rotation allows for back-side chamfering and boring as well as drilling angled valve stem hole.

Vertical Wheel Drilling Center

WVD-24

- 12" to 26" Wheel Size Range
- 12" Maximum Wheel Width
- Cat 40 Spindle Taper
- 8000 RPM Spindle Speed
- 10/15 HP 25/30 Opt.
- 24 Tool ATC
- 4th Axis option
- Finger chuck easily adjustable to accommodate 12" to 26" wheels

Dimensions: LWH 99" x 83" x 102"



Wheel Series

CNC Wheel Turning & Drilling Machines



Service & Parts

FEMCO's large Service and Parts staff provides outstanding support to our distributors and customers.

FEMCO Service Engineers come equipped to get your machine up and running as soon as possible. FEMCO USA has a large well stocked parts department.

Applications

Our highly qualified Applications experts offer the following services:

- Personnel Instruction
- Training Services
- Applications Consulting
- Turnkey and Part Processing Services



Manufacturing high quality machine tools since 1958

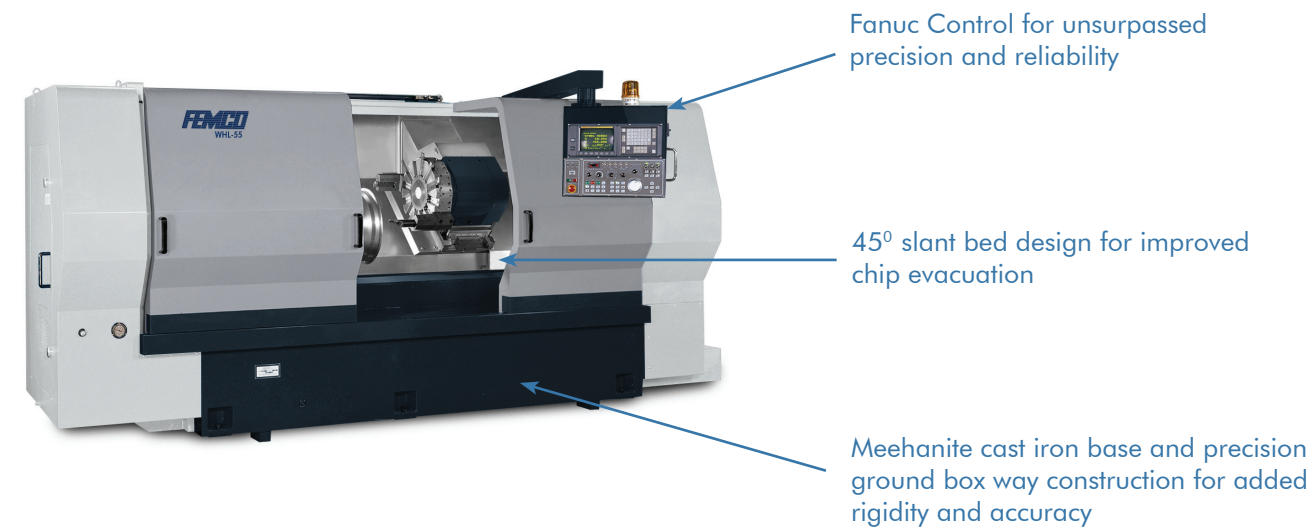


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SPECIFICATIONS AND FEATURES



Horizontal Wheel Turning Lathe

WHL-55

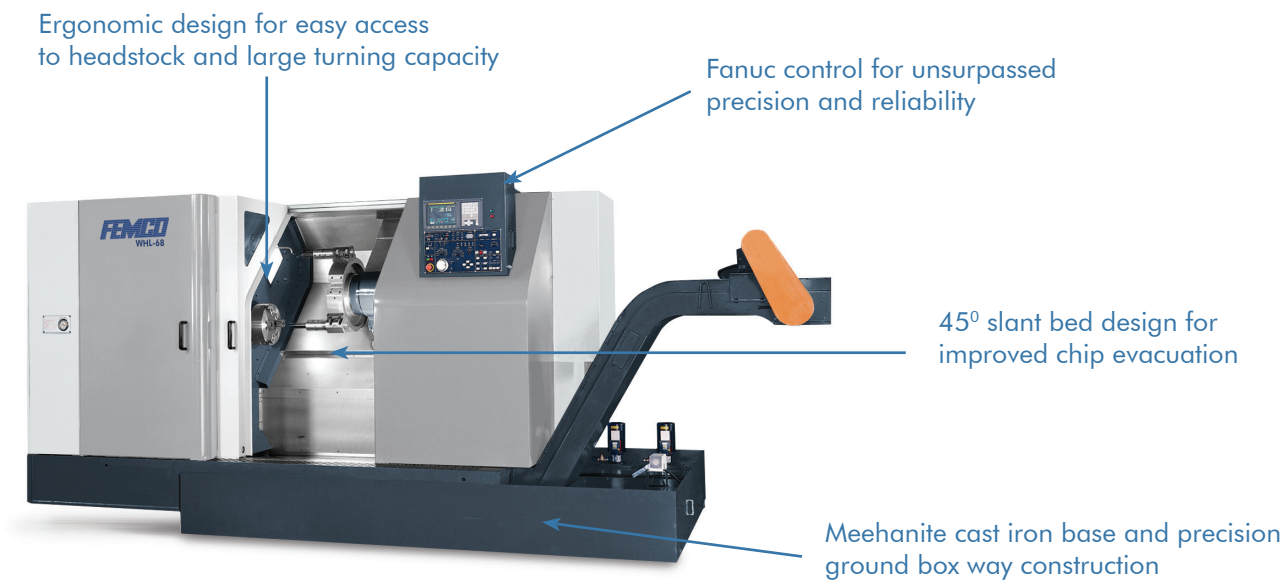
- 22" Maximum Wheel Turning Diameter
- 12" Maximum Width
- A2-8 Spindle Nose
- 40-2500 RPM Spindle Speed
- 40/50 HP Spindle Motor
- 12 Station Turret
- 1" Turning Tool Size
- 2" Boring Bar Size

Dimensions: LWH 206" x 85" x 84"

WHL-55SP Super Finish Wheel Lathe

- 22" Maximum Wheel Turning Diameter
- 12" Maximum Width
- A2-8 Spindle Nose
- 40-2500 RPM Spindle Speed
- 50/60 HP Spindle Motor
- 12 Station Turret
- 1" Turning Tool Size
- 2" Boring Bar Size
- Granite Headstock to better absorb vibration
- *Direct Drive Spindle eliminates vibration for superior finish

SPECIFICATIONS AND FEATURES



Horizontal Wheel Turning Lathe

WHL-68

- 24" Maximum Wheel Turning Diameter
- 12" Maximum Wheel Width
- A2-8 Spindle Nose
- 40-2500 RPM Spindle Speed
- 50/60 HP Spindle Motor
- 6 Station Turret
- 1.25" Turning Tool Size
- 2.5" Boring Bar Size

Dimensions: LWH 225" x 83" x 92"

WHL-68SP

- 24" Maximum Wheel Turning Diameter
- 12" Maximum Width
- A2-8 Spindle Nose
- 40-2500 RPM Spindle Speed
- 50/60 HP Spindle Motor
- 6 Station Turret
- 1.25" Turning Tool Size
- 2.5" Boring Bar Size
- Granite Headstock to better absorb vibration
- *Direct Drive Spindle eliminates vibration for superior finish

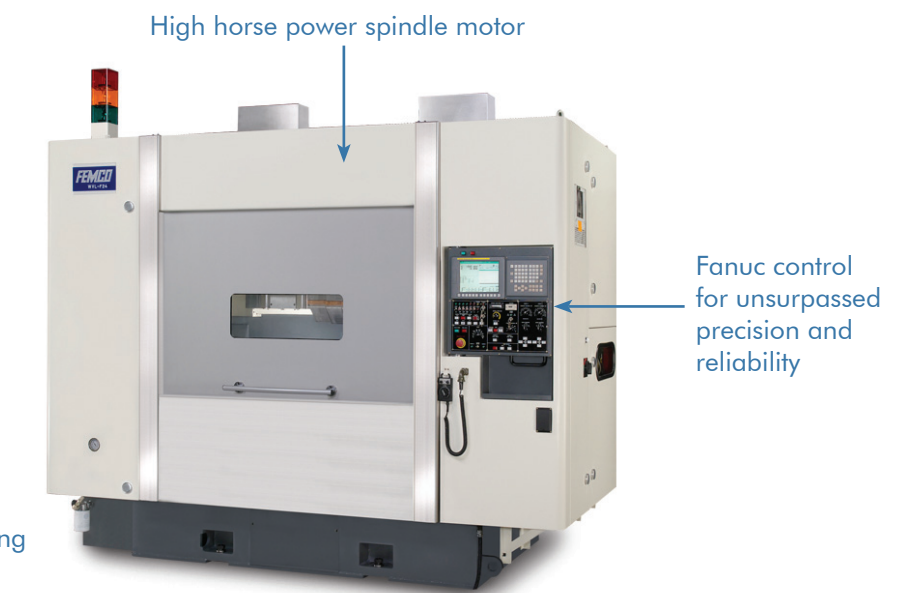
SPECIFICATIONS AND FEATURES

Vertical Wheel Turning Lathe

WVL-F24

- 24" Maximum Wheel Turning Diameter
- 12" Maximum Wheel Width
- A2-11 Spindle Nose
- 2,000 RPM Spindle Speed
- 80/100 HP Spindle Power
- 1" Turning Tool Size
- 2.5" Boring Bar Size
- Servo driven dual turrets for simultaneous turning

Dimensions: LWH 101" x 126" x 118"



Vertical Wheel Turning Lathe

WVL-F24A

- 24" Maximum Wheel Turning Diameter
- 10" Maximum Wheel Width
- A2-11 Spindle Nose
- 2,000 RPM Spindle Speed
- 80/100 HP Spindle Power
- 1" Turning Tool Size
- 2.5" Boring Bar Size

Dimensions: LWH 101" x 126" x 118"

