



Model 25-200 M1

VARIABLE SPEED MAXI-LATHE VS+

Optional accessories



Quick lock control levers easily position tool-rest.

Stable cast-iron frame, head & tailstock to reduce chatter and vibration for smoother turning.

Maximum distance of 17 5/16" between centers.

Maximum distance of 49" between centers with optional bed extension (Item #25-205).

Quick release lever for quick belt positioning changes.

3 variable speed ranges: 300-900, 600-1800 & 1200-3600 RPM.

Digital spindle speed display.

Headstock pivots 360° with 180° positive stop for outboard turning.

Features positive spindle indexing in 10° increments - total 36 index positions.

- [Stand \(#25-195\)](#)
- [32" bed extension \(#25-205\)](#)
- [6" chuck 4 jaw \(#25-135\)](#)
- [MT #2 rolling center \(#25-145\)](#)
- [MT #2 screw end center \(#25-150\)](#)
- [MT #2 spur center \(#25-155\)](#)
- [MT #2 lathe center \(#25-170\)](#)
- [3" face plate \(#25-175\)](#)
- [6" face plate \(#25-185\)](#)
- [4 pc wood turning chisel set \(#25-210\)](#)
- [5 pc wood turning mini-chisel set \(#25-250\)](#)
- [4" - 4 jaw scroll chuck 1" -8 \(#25-105\)](#)
- [Self-centering pen dilling vise \(#70-120\)](#)

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PIVOTING HEAD



Pivoting headstock for outboard turning

Included accessories:

- Live center
- Spur center
- Knouckout bar
- Safety glasses



Digital spindle speed display

Spindle speed	300 - 3600 RPM
Swing over bed	12" (304 mm)
Swing over tool rest	9 1/4" (236 mm)
Swing over side bed	19 1/4" (490 mm)
Swing over side tool rest	16 5/8" (424 mm)
Distance between centers	17 5/16" (440 mm)
Spindle thread	1" - 8 TPI
Tailstock through hole	3/8" DIAMETER
Morse taper	MT #2 (HEADSTOCK & TAILSTOCK)
Self ejecting travel	2 1/8" (55 mm)
Tool rest	6" (152 mm)
Face plate	3" (80 mm)
Indexing positions	36 x 10°
Motor	3/4 HP, 110 V, 8 A, 2500 RPM
Weight	146 LBS (66.5 kg)