

# JWL-1640EVS 16" X 40" WOOD LATHE

719500

The new JET® 16" x 40" Electronic Variable Speed Woodworking Lathe is loaded with cutting-edge features that distinguish it from others in its class. Included is a sliding headstock that also pivots 360 degrees, electronic infinitely variable speed from 40 – 3200 RPM, and a newly designed headstock locking handle.



## FEATURES

- Headstock slides and rotates for maximum versatility
- Extended spindle nose houses dual headstock spindle bearings
- Improved tailstock quill locking mechanism incorporates an anti-rotation key
- Tailstock features Acme threads for smooth and durable movement
- Banjo uses non-marring, positive locking wedge system to securely hold tool post
- Tool post locking mechanism designed for year of consistent strength
- Spindle lock latch frees up both hands
- Electronic infinitely variable speed from 40 – 3200 RPM
- 36 integrated indexing positions
- Newly designed headstock locking handle accessible from front of lathe
- Convenient leg-mounted tool holder
- Inverter is enclosed for added protection
- E Drive Inverter features a built in EMI filter
- Conveniently located digital readout
- Rubber tool mat on top of headstock



## JET RED ASSURANCE 5-YEAR WARRANTY

JET warrants every product it sells. If one of our tools needs service or repair, one of our Authorized Service Centers located throughout the United States can give you quick service. In most cases, any of these JPW Industries Authorized Service Centers can authorize warranty repair, assist you in obtaining parts, or perform routine maintenance and major repair on your JET tools. For the name of an Authorized Service Center in your area call 1-800-274-6848.

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## SPECIFICATIONS

Swing Over Bed (In.)	16-1/2
Swing Over Tool Rest Base (In.)	12-7/8
Distance Between Centers (In.)	40
Headstock Movement	Slide & Rotate
Spindle Bore (In.)	5/8
Tailstock Bore (In.)	3/8
Spindle Taper	MT2
Quill Taper	MT2
Quill Travel (In.)	4-1/4
Spindle Thread (In./TPI)	1-1/4"/8 TPI
Outboard External Threads (In. x TPI)	3/4-14 LH
Spindle Speeds	High 120-3200/Low 40-1200
Speed Range	40-3200
Number of Indexing Positions	36
Centerline of Spindle to Floor (In.)	44-1/2
Outboard Turning	Yes
Bed Construction	Cast Iron

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