



DO MORE™



# GEAR HEAD ENGINE LATHES

## EXPAND YOUR CAPABILITY

### OVERVIEW

Engineered to help shops do more per shift with practical safety, clean operation, and performance that scales as work demands grow. Designed as true workhorses for everyday turning, these lathes deliver smooth, controlled operation, faster stops, and cleaner containment so operators stay productive and focused. With the capacity to handle larger parts and the certification to support safer workplaces, JET Gear Head Engine Lathes expand shop capability without adding complexity.

### IDEAL FOR

- Production and Job Shops
- Maintenance, Repair, and Industrial Facilities
- Training Programs and Technical Schools
- Fabrication and Custom Shops
- Shops Upgrading Legacy Lathes

### THE JET ADVANTAGES

- **Standard safety package for controlled operation:** Foot brake for fast stops, chuck guard, lead screw cover, and JET safety e-chuck key holder to reduce preventable errors at the spindle.
- **Containment and cleanup built in:** Splash guard plus chip tray to manage chips and coolant, keeping the work area cleaner and reducing end-of-shift cleanup time.
- **Coolant-ready for production work:** Coolant system is standard, supporting longer cuts, better tool life, and more consistent finishes on day-to-day turning.
- **Capacity where it matters on core geared-head sizes:** Key geared-head models call out a 2 inch spindle bore, supporting common bar work capacity while retaining the standard guarding and lead screw protection.
- **Compliance plus a clear upgrade path:** UL 987 Certified electrical safety, with options to configure for the job (collet closer, taper attachment, and DRO packages including Acu-Rite or Newall).
- **30-Point Inspection, verified before shipment:** Cleaned, fluids checked, controls tested, spindle accuracy verified, gear shifts confirmed, safety systems validated.



SCAN NOW

**UNLOCK HIDDEN SAVINGS AND IMPROVE FACILITY SAFETY.**

Schedule your free JET Site Assessment.

**SEE IT IN ACTION.**

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**INDUSTRY-LEADING SERVICE & SUPPORT**



# JET GEAR HEAD ENGINE LATHES

DESCRIPTION	13" x 40" GEAR HEAD ENGINE LATHE	14" x 40" GEAR HEAD ENGINE LATHE	14" x 40" GEAR HEAD ENGINE LATHE
Model No.	GH-1340	GH-1440-1	GH-1440-3
Stock No.	JTI-2708	JTI-2709	JTI-2710
MSRP	\$9,499.00	\$12,499.00	\$12,499.00
HP / PH	2 HP / 1 PH	3 HP / 1 PH	3 HP / 3 PH
Spindle Bore	2"	2"	2"
Spindle Nose	D1-5	D1-5	D1-5
Number of Speeds	8	8	16
Spindle Speeds	90-2000 RPM	90-1800 RPM	45-1800 RPM
Swing over Gap	16.9"	19.7"	19.7"
Chuck Guard	Yes	Yes	Yes
Lead Screw Cover	Yes	Yes	Yes
Foot Brake	Yes	Yes	Yes
E-Chuck Key Holder	Yes	Yes	Yes
Collet Closer	Optional	Optional	Optional
Taper Attachment	Optional	Optional	Optional
2-Axis DRO	Optional	Optional	Optional
CSA/UL Certified	Yes	Yes	Yes
Warranty	2-Year Labor/Parts	2-Year Labor/Parts	2-Year Labor/Parts
Country of Origin	China	China	China



## 2" SPINDLE BORE

Handle larger stock, reducing secondary operations and expanding job capability.



## ELECTRONIC CHUCK KEY HOLDER

Helps prevent unsafe start ups and improves operator safety.



## FULL LENGTH SPLASH GUARD AND CHIP TRAY

Contains chips and coolant to keep the work area cleaner, reduce cleanup time.



## CHUCK GUARD

Adds a protective barrier at the point of operation.

**SEE IT IN ACTION.**

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