

**Features :**

- The Bench Is Precision Supersonic Frequency Ground Hardened Have High Accuracy And Good Wear Resistance
- The Spindle Has Good Rigidity With A Large Hole $\Phi 52\text{mm}$
- The Headstock Gears Are Made Of High Quality Steel
- Easy-To-Use Gearbox Has Various Feeds And Thread Function

Specification:

- Max. Passage Diameter Above The Bench $\Phi 360\text{mm}$
- Max. Piece Length 1000mm (40")
- Max. Clearance Diameter Above Cross Slide On Slide (8-13/16")
- Max. Bore Diameter In Gap 502mm (19-3/4")
- Hole Width 210mm
- Width Of Bench 187mm (7.4")
- Spindle Hole Diameter $\Phi 52\text{mm}$ (2")
- Number Of Spindle Speeds 8 Steps
- Spindle Speed Range 70-2000 Rpm
- Spindle Taper Mt-6
- Spindle Nose D1-5
- Compound Rest Stroke 95mm (3-9/16")
- Transverse Slide Travel 170mm (6-11/16")
- Metric Thread Pitch 0.4-7mm (26kinds)
- Net Whitworth 4-56t.Pi (34 Colors)
- Longitudinal Feed Range 0.052-1.392mm/Rev

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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- Cross Feed Range 0.014-0.38mm/Rev
- Lead Screw Diameter Φ 22mm, Pitch 3mm
- Maximum Section Of The Cutting Tool 16x16mm
- Tailstock Stroke 100mm (4")
- Tailstock Diameter Φ 42mm (1.3)

Standard Accessories :

- 3 Jaw Chuck
- 4 Jaw Chuck
- Stable Rest
- Follow The Rest
- Front Plate
- Reduction Sleeve
- Cooling System
- Foot Brake
- Work Light
- Toolbox And Tools

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