

TOOLROOM LATHE

Toolroom Lathe

OUR PRODUCT

CNC Toolroom Lathe

CT-1118CNC

CT-A70CNC

CJ-27CNC

Toolroom Lathe

CTL-618e

CTL-618EVS

CHR-68e

CTS-27EVS

CTL-27EVS

CP-27EVS

CTL-20

Optional Accessories

Spindle tooling

Tooling Holder

Optional equipment



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[CTL-618EVS]



VIDEO



Special features

Specification

Operation
manual

Optional

SPINDLE TOOLING, TOOLING HOLDER AND OPTIONAL EQUIPMENT FOR
CYCLEMATIC HIGH SPEED. HIGH ACCURACY TOOLROOM LATHES



Expanding Collet



Vacuum Chuck



Hydraulic Chuck



Chuck Back Plate



6" 3-jaw Chuck



Lathe Dog



Face Plate



Pneumatic Chuck

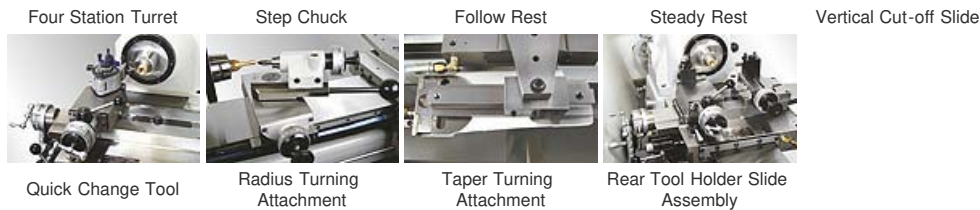


Precision Diaphragm
Chucks



Step Chuck





FEATURES:

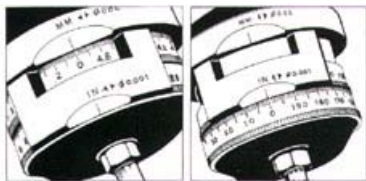
- 280mm (11") Swing over bed.
- 457mm (18") Distance between centers.
- Dual range Inch/Metric quick change gearbox.
- Infinitely variable spindle speeds from 50-4000 RPM
- Full bearing carriage with Turcite-B slideway bearing material between carriage and bed.
- The spindle is mounted in high precision preloaded angular contact ball bearings eliminating radial and end play.
- Fast lever collet chucking with a single movement.
- Independent infinitely variable feeds produce accurate cuts with efficient chip removal, and smooth surface finish.
- Quick change gear box for easy precision threading.
- Automatic thread length control with fine adjustable stops provides for accurate threading without thread relief.
- Quick-action tool post slide for threading is instantly cleared from the work for a carriage return.
- The specially designed bed ways are made of hardened and ground alloy, tool steel that resist wear. The angular guide ways allow chips to fall in the chip tray.

CONTROL PANEL

Electronic vari-speed system with inverter infinitely variable spindle speeds can be instantly set from 50 to 4000 RPM while the spindle is running. The actual rpm is viewed in an easy to read digital display enclosed in the speed control unit.



Dual range Inch/Metric quick change gearbox.



METRIC DIAL POSITION INCH DIAL POSITION

No. 20, Lane 50, Ming Shen Rd., Shen Kang Dist., Taichung 429, Taiwan
TEL: 886-4-2562-5393, 2562-6509 FAX: 886-4-25620298
E-mail: cymatic@ms23.hinet.net

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Please Contact Megabore Machinery
Email:sales@megaboremachinery.com
Tulsa Oklahoma USA