

Catalogo JPG TOOLS Maquinaria Industrial

C0632C Bench Lathe

Feature

- ·Precision ground and supersonic frequency hardened bed ways. The spindle is supported with precision roller bearing.
- ·Headstock gears are made of high quality steel, ground and hardened. ·Removable gap is provided for larger diameter work. ·Easy operating gear box has various feeds and thread cutting function.

UNIVERSAL MECHANICAL PRECISION LATHE

Model	C0632C*1000
Max.swing over bed	Ф330mm
Max.swing over cross slide	Ф180mm
Max. swing over gap	Ф470mm
Distance between centers	1080mm
Width of bed	181mm
Spindle bore	Ф38mm
Taper of spindle bore	M.T.#5
Range of spindle speeds	65-1810rpm
Taper of tailstock	M.T.#3
Metric threads can be cut	0.4-7mm
Inch threads can be cut	4-60 T.P.I.
Range of longitudinal feeds	0.0527-1.2912mm/rev
Range of cross feeds	0.011-0.276mm/rev
Motor power	1.1KW.3PH/1.5KW.1PH
Standard accessories :	Optional accessories :
·3 Jaw chuck(Φ160mm)	·4 Jaw chuck(Ф200mm)

·Change Gears Set	·Face Plate
·M.T.#3 Dead Centers	·Steady Rest
·M.T.#5/3 Reduction Sleeve	·Follow Rest
·Oil gun	·Work Light
·Splash Guard	·Foot Brake System
·Foot stands	·Coolant System
·Tool Box&Tools	·Live Center
-Oil Tray	·Drill Chuck+Drill Arbor
	·Leadscrew Guard
	·Chuck Guard
	·Localizer
	·Clutch For Feed Rod
	·Quick Change Tool Post
	·Digital Readout(2 Axis)