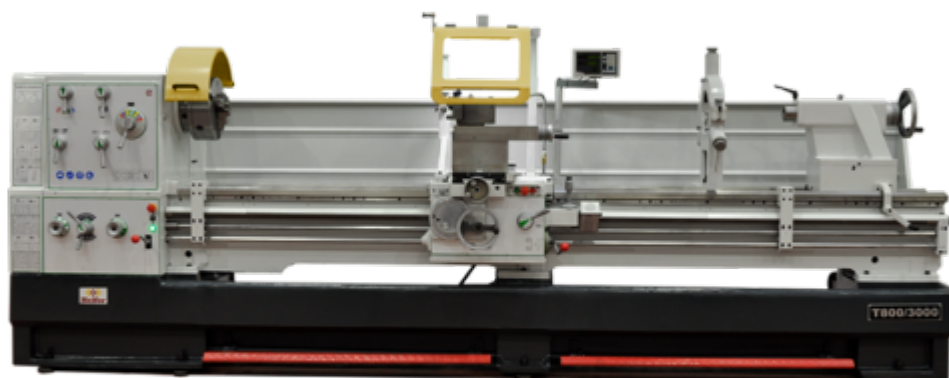


Lathe T800x3000

Ref: T800x3000



Technical specifications

Centers height	400
Distance between column	3000
MAX SWING OVER BED (MM)	800
Swing Over Ram	1035
MAX SWING OVER CARRIAGE (MM)	570
BED WIDTH (MM)	400
RAM WIDTH (MM)	250
MAIN SPINDLE BORE (MM)	105
SPINDLE NOSE (MM)	CAMLOCK D 1-8
MORSE TAPER OF MAIN SPINDLE	113(1:20) MT
SPINDLE SPEED RANGE (RPM)	25-1600
NUMBER OF SPEED	16
LONGITUDINAL FEED RANGE (MM/REV.)	0.044-1.48 mm/rev
TRANSVERSAL FEED RANGE (MM/REV.)	0.022-0.74 mm/rev
METRIC PITCH (MM)	0.45-120
WHITWORTH PITCH PER INCH	7/16-80 TPI
MODULAR PITCH	0.25-60 MP
DIAMETRAL PITCH	7/8-160 DP
MAX CARRIAGE TRAVEL (MM)	420
Max Upper Carriage Travel	230
DIAMETER OF TAILSTOCK QUILL	90
MAX TAILSTOCK QUILL TRAVEL (MM)	235
Max Tool Dimensions	25x25
MORSE TAPER OF TAILSTOCK	MT5
MOTOR POWER (KW)	0.75 Kw/1 CV
PUMP MOTOR POWER	7.5 Kw/10 CV
VOLTAGE (V)	380-400 V / 50Hz
DIMENSIONS	4710 x 1230 x 1670
WEIGHT(KG)	3820

Standard Equipment

- Chuck Ø 315
- Chuck Ø 400
- Chuck Ø 450
- Digital 2 axis dro
- Steady rest
- Follow rest
- Dead center
- Live center
- Splash guard
- Oil tray
- Thread dial indicator
- Lead screw protection
- Chuck protection
- Work lamp
- Coolant system
- Foot Brake
- Quick change tool post
- Tool holder protection
- Tools
- CE certificate.

Images

