

Lathe T330x1000

Ref: T330x1000



Technical specifications

MAX SWING OVER BED (MM)	330
MAX SWING OVER CARRIAGE (MM)	180
Distance between column	1080
SWING OVER RAM (MM)	470
RAM WIDTH (MM)	230
SADDLE WIDE	180
SPINDLE NOSE (MM)	CAMLOCK nº4
MAIN SPINDLE BORE (MM)	38
SPINDLE MORSE TAPER	CM5
SPINDLE SPEED RANGE (RPM)	65-1810
TAILSTOCK QUILL TAPER	CM3
METRIC PITCH (MM)	0.4-7
WHITWORTH PITCH PER INCH	4-60 T.P.I.
LONGITUDINAL FEED RANGE (MM/REV.)	0.0527-1.2912
TRANSVERSAL FEED RANGE (MM/REV.)	0.011 - 0.276
SADDLE STROKE	130
Max Upper Carriage Travel	75
MAX TAILSTOCK QUILL TRAVEL (MM)	100
Max Tools Dimensions	16x16
VOLTAGE (V)	380-400V/50 Hz
DIMENSIONS	1860 x 750 x 1396
WEIGHT (KG)	621

Standard Equipment

- 3 Jaw Chuck Ø160 mm
- 4 Jaw Chuck Ø200 mm
- Face Chuck Ø250 mm
- 2 Axis Dro
- Reducing sleeves MT6 to MP4.
- Thread Dial Indicator
- Foot Brake
- Chip Collector Tray
- Carriage Stop
- Steady Rest
- Rear Splash
- Protection
- Coolant System
- 2 Dead Centers CM3
- Gear Exchange Set
- Tool Box
- Work Light
- CE Certificate.

Images

