

Lathe T460x1000

Ref: T460x1000



Technical specifications

MAX SWING OVER BED (MM)	460
MAX SWING OVER CARRIAGE (MM)	274
DISTANCE BETWEEN CENTERS (MM)	1000
SWING OVER RAM (MM)	690
RAM WIDTH (MM)	240
BED WIDTH (MM)	300
MAIN SPINDLE BORE (MM)	80
SPINDLE NOSE (MM)	CAMLOCK D 1-8
SPINDLE MORSE TAPER	CM6
SPINDLE SPEED NUMBER AND RANGE (RPM)	(12) 25-2000
TAILSTOCK QUILL TAPER	CM4
METRIC PITCH (MM)	(41) 0.1-14
WHITWORTH PITCH PER INCH	(60) 2-112TPI
MODULAR PITCH	(34) 0.1-7
DIAMETRAL PITCH	(50) 4-112
LONGITUDINAL FEED NUMBER AND RANGE	(42) 0.031-1.17
TRANSVERSAL FEED NUMBER AND RANGE	(42) 0.014 - 0.784
MAX CARRIAGE TRAVEL (MM)	290
MAX UPPER CARRIAGE TRAVEL (MM)	120
MAX TAILSTOCK QUILL TRAVEL (MM)	120
MAX TOOLS DIMENSIONS (MM)	25 x 25
MOTOR POWER (KW)	5.5 KW/7.4 CV
COOLING EQUIPMENT POWER (KW)	0.1 KW/0.13 CV
VOLTAGE	380-400V / 50 Hz
DIMENSIONES (L X W X H) (MM)	2250 x 1120 x 1730
WEIGHT (KG)	2260

Standard Equipment

- 2 axis XY display
- Ø200 plate
- Ø250 plate
- Ø350 plate
- Thread indicator
- Foot brake
- Chip tray
- Stop bar
- fixed rear window
- Mobile rear window
- Rear splash guard
- Fixed points
- Leveling chocks
- Set service keys
- Work lamp
- Cooling system
- CE Certificate.