

Electromagnetic column drilling machine B40HE

Ref: B40HE



Technical specifications

Max drilling capacity	40
THREAD CAPACITY IN STEEL & CASTING	M20-M24
SPINDLE TRAVEL (MM)	180
MORSE TAPER	CM4
SPINDLE MOTORIZED FEED (MM/MIN)	2 PASOS/0.1-0.2
Spindle Speed	50-1450
T Slot Width	18
COLUMN DIAMETER	150
MAX. DISTANCE BETWEEN THE SPINDLE AXIS AND THE COLUMN SURFACE (MM)	350
SPINDLE DISTANCE(MM)	770
DISTANCE MAX. BETWEEN SPINDLE TO BASE (MM)	1210
Base / Table Surface	730 x 500 / 560 x 560 mm
DIMENSIONS (L x AN X AL) (MM)	100 x 690 x 2270
WEIGHT(KG)	615

Standard Equipment

- TWO SPEED POWERFULL MOTOR
- ELECTROMAGNETIC CLUTCH
- AUTOMATIC TOOL EJECTOR
- DRILL CHUCK 3 to 16mm
- REDUCING SLEEVE MT4 to MT3 / MT4 to MT2
- CHUCKSHANK MT4 - B16
- POWERED FEED 2 FEED 0.1 - 0.2 mm/rev
- DRILLING AND TAPPING
- TILTING TABLE
- COOLANT SYSTEM
- WORK LIGHT
- TOOL BOX
- CE CERTIFICATE

Images

