



TW5035

VERTICAL
DRILLING
MACHINE
WITH
AUTOFEED

Capital Equipment Machinery Sales 1/10 Renewable Chase, Bibra Lake WA 6163

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CAPITAL DRILLS

SPECIFICATIONS

Maximum Drilling Diameter	35mm
Taper Of Spindle Hole	MT4
Distance From Centre Of Spindle To Surface Of Vertical Column	350mm
Maximum Travel Of Spindle	180mm
Range Of Spindle Speeds	50 - 1450 rpm
Maximum Distance From Spindle Nose To Base Plate Working Surface	1320mm
Maximum Distance From Spindle Nose To Working Table	780mm
Dimensions Of Working Table	560 x 560mm
Dimensions Of Base	730 x 405mm
Width Of T-Slot	18mm
Distance Of T-Slot Of Working Table	125mm
Distance Of T-Slot Of Base	150mm
Range Of Feed	0.1, 0.2
Power Of Main Motor	1.5kW
Power Of Coolant Pump	60W
Overall Dimension (LxWxH)	730 x 560 x 2220mm
Packing Size (LxWxH)	1100 x 610 x 2270mm
Gross Weight / Net Weight	610 / 460kg

APPLICATION

This machine is designed for drilling, counter-boring, reaming, tapping, spot-facing, etc. The maximum drilling capacity is 35mm on small or middle sized workpieces. It is widely used in machine works and repair shops for single piece or small lot production, having the features of abundant horse- power and high rigidity when compared with all the others of its kind at home or abroad

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