

Capital Drills

TW920A

FEATURES:

- ◆ Mechanical switch with forward/reverse functions for longer service with minimal damage.
- ◆ High quality cast iron arm. Arm slide manufactured under sticked heat treatment and grinding.
- ◆ 2HP motor provides diverse speed selection under heavy duty cutting.
- ◆ Spring balanced main spindle, providing greater durability than ALC balance mechanism
- ◆ Overload protection devices
- ◆ Auxiliary dial for spindle feed depth indication. Provides the ability to review the feed depth of the spindle from 1mm to 210mm.



***CAPITAL EQUIPMENT
MACHINERY SALES***

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

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Capital Drills

Model	TW920A
Distance from column surface to spindle centre (min/max)	730mm / 950mm
Distance from base surface to spindle end (min/max)	350mm / 1210mm
Elevating arm height	640mm
Effective area of box table	600x445x380mm
Dimensions of base	1260x640x160mm
Taper hole spindle	MT4
Stroke of spindle	220
Spindle RPM (RPM x steps)	88, 154, 282, 455, 796, 1500 x 6
Feed of spindle (rev x steps)	0.05, 0.09, 0.15 x 3
Main motor	2HP
Elevating motor	1HP
Coolant pump	1/8HP
Machine height (max)	2320mm
Base + column height	2010mm
Net weight	1250kg
Shipping weight	1400kg
Dimensions (L x W x H)	1806 x 826 x 2190

Capacity		
Drilling	Steel	32ø
	Cast Iron	50ø
Tapping	Steel	25ø
	Cast Iron	32ø

Standard Accessories
Tool box
Coolant system
Fluorescent lamp
Box table



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