

ACRA PILLAR DRILLING VARIABLE SPEED MACHINE



SPECIFICATION	25VS	32EV	40VSF
Drilling Capacity Steel	25mm	32mm	40mm
Drilling Capacity Cast Iron	32mm	32mm	45mm
Tapping	408mm	530mm	530mm
Swing	135mm	150mm	150mm
Spindle Travel	MT3	MT3	MT4
Spindle Taper	62mm	75mm	75mm
Quill Diameter	92mm	115mm	115mm
Column Diameter	605mm	925mm	1135mm
Spindle Nose to Table	2HP	2HP	2HP
Motor	150-3000RPM	62-2000RPM	2500RPM
Spindle Speed	460 x 360mm	560 x 470mm	560 x 470mm
Table Size	16mm	16mm	16mm
Table Slot	660 x 460	1085 x 578	872 x 580
Dimensions	x 1765mm	x 2035mm	x 2000mm
Weight	220Kgs	340Kgs	385Kgs



FEATURES

- RPM Digital Tachometer Display
- Variable Speed
- Safety Spindle Protection
- Coolant System Integrated into Base
- Large Adjustable Drilling Table
- 3 Phase Supply
- Adjustable Lo Vo Work Lamp
- Coolant Pump
- Interlocking Chuck Guard
- Heavy Cast Iron Construction for Stability
- Built In Tool Ejector for Ease of Use
- Hand Wheel for Fine Spindle Control
- Tapping Mode
- Precision Bearings for Maximum Control

TOOLING OPTIONS



3 Way Angle Vice



Rotary Table



2 Way Cross Slide Vice



Dividing Head