



PRECISION DRILLING MACHINE

■ SPECIFICATIONS ■

Specifications / Model No.	DEW-1	DEW-2	DEW-3
Drilling cap. (in steel)	25 mm	19 mm	13 mm
Column DiA meter	87.5 mm	75 mm	49.5 mm
Spindle centre to back distance	254 mm	215 mm	140 mm
Spindle nose to table distance	685 mm	520 mm	370 mm
Spindle nose to base distance	1080 mm	860 mm	530 mm
Table Travel	310 mm	250 mm	350 mm
Taper in Spindle	M. T. 3	M. T. 2	M.T. 1 (Socket type)
Numbers of speed	8 Speed	8 Speed	4 Speed
Range of Speed	73 x 1980 RPM	130 to 2260	750 to 2415 RPM
Table size	390 mm	330 mm	230 mm
Base size (Machined area)	360 X 370 mm	330 x 320 mm	175 x 175 mm
Overall base size	600 x 390 mm	490 x 330 mm	300 x 185 mm
Spindle travel	252 mm	200 mm	76 mm
Column length	1460 mm	1200 mm	800 mm
Overall height with pulley guard	1740 mm	1440 mm	910 mm
V Belt Section	B 52	B 42	FHP 2334
Nett weight	260 Kgs.	130 Kgs	55 Kgs.
Motor 1440 RPM 3 Phase 440 Volts	1 HP	1 HP	0.50 HP

- Standard Equipments : Motor Pulley
- Extra Equipments : Electric Motors, Reversing Switch, Drill Chucks Arbours, Fine Feed attachment of 25mm & 19 mm Drilling machine and V-Belt

Note: All the above designs, dimensions and details are approximate only and we reserve the right to change without notice and are not binding of us. Subject to Rajkot Jurisdiction only

***Decent* ENGINEERING WORKS**

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