

Since
1971

Premier®

DRILL MACHINE



▲ PL -40



▲ PL -40M



AN ISO 9001 : 2000 CERTIFIED COMPANY

www.premierlathe.co.in

DRILL MACHINE

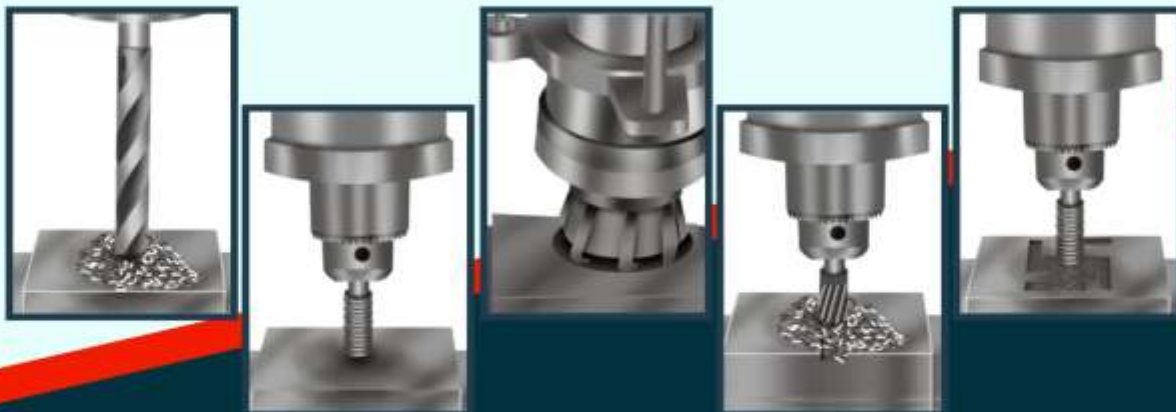
Technical Specifications

PREMIER Drill Machine



DRILL MACHINE

Sr. No.	Description	Model No. PL-40	Model No. PL-40M
1	Drilling Capacity	40 mm	40 mm
2	Tapping Capacity	25 mm	25 mm
3	Face Mill Capacity	125 mm	125 mm
4	End Mill Capacity	25 mm	25 mm
5	Boring Capacity	50 mm	50 mm
6	Column Diameter	127 mm	127 mm
7	Center of Spindle to Column face	300 mm	300 mm
8	Distance from Spindle to Table	550 mm	400 mm
9	Distance from Spindle to Base	1000 mm	1000 mm
10	Spindle Nose	Threaded type with Morse Taper MT – 4	Threaded type with Morse Taper MT – 4
11	Spindle Travel Quill Ram Stock	250 mm	250 mm
12	Range of feed	Manual	Manual
13	Range of Spindle Speed	8 (Single 4 & 4 Double)	8 (Single 4 & 4 Double)
14	Number of Spindle Speed	50 to 1600 RPM	50 to 1600 RPM
15	Round Table Size	430 mm	----
16	Table size (W x L)	----	190 x 610 mm
17	No. of T-Slot	----	2
18	Table long travel	----	320 mm
19	Table cross travel	----	200 mm
20	Table swivel degree	----	30-0-30
21	Table universal degree	----	90-0-90
22	Electric Motor	2 HP	2 HP
23	"V" Belt Driven Cone Pulley	B Section	B Section
24	Machine Net Weight	450 Kg. Net	500 Kg. Net
25	Base Plate Size (L X W X H)	820 X 570 X 120 mm	820 X 570 X 120 mm
26	Over Height with Guard	2030 mm	2030 mm



* The Above Specifications are Approximate and Subject to Change without Prior Notice as Improvements are Made From Time to Time.
 * All The Parts Shown in Photo are not Included in Standard Accessories.

Mfg. by :

PREMIER LATHE MANUFACTURING CO.

Aji G.I.D.C., Phase-II, Plot No. 152, E - Road,
 RAJKOT-360 003. (Guj.) INDIA.

Ph.: 0281-238 75 56
 Fax: 0281-238 92 48

e : info@premierlathe.co.in
 w : www.premierlathe.co.in