

Features

- Electronic inverter variable control adjusts spindle speed from 120 to 3200 rpm.
- Front-mounted digital spindle speed display.
- Adjustable spindle tension return spring.
- Built-in laser pointer.
- Sturdy design with cast-iron head, base, and table.
- High-quality bearings for smooth, vibration-free operation.
- 1 HP industrial-quality, 220 V motor.
- 5/8" chuck with key.
- Easy to use see-through flip-up chuck guard included.
- Crank-operated rack and pinion table height adjustment.

Optional accessories

- 22 piece drill set 1/16" to 3/8" (#70-020).
- 9" auger drill bit set (#70-105).
- Chuck guard (#70-115A).
- Self-centering pen drilling vise (#70-120).
- Drill press tool tray (#70-125).
- Chuck guard (#70-155).

#75-710 | 17" electronic variable speed drill press



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Swing	17" (430 mm)
Drilling capacity	1 1/8" (28 mm)
Chuck size	5/8" (16 mm)
Spindle travel	3 1/8" (80 mm)
Spindle distance to table	29" (735 mm)
Spindle distance to base	48 5/8" (1235 mm)
Table size	13 1/4" x 13 1/4" (335 x 335 mm)
Column diameter	3 1/8" (80 mm)
Spindle speeds (variable)	120 to 480 rpm 280 to 1200 rpm 740 to 3200 rpm
Spindle	MT3
Overall height	64 3/8" (1635 mm)
Base size	20 1/4" x 12" (515 x 303 mm)
Motor	1 HP, 220 V, 3 Ph
Input power	120 V single phase only
Weight	161 lbs (73 kg)

Manual

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