

17" variable speed drill press



75-165



Features

Forced opening line interrupter switch, requires machine restart in case of power failure or circuit interruption.

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.

Simple hand lever controlled mechanical variable speed from 280 to 2100 rpm.

Digital spindle speed display.

Industrial-quality 120 V motor.

Chuck with key.

Easy to use see-through flip-up chuck guard included.

Crank-operated rack and pinion table height adjustment.

Specifications

SWING

17" (430 mm)

DRILLING CAPACITY

1 1/8" (28 mm)

CHUCK SIZE (keyless)

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 3/16" x 13 3/16" (335 x 335 mm)

COLUMN DIAMETER

3 1/8" (80 mm)

SPINDLE SPEEDS

(variable) 280 to 2100 rpm

SPINDLE TAPER

MT 3

OVERALL HEIGHT

64 3/8" (1635 mm)

BASE SIZE

20 1/4" x 12" (515 x 303 mm)

MOTOR M1

3/4 HP, 120 V, 1 Ph, 6 A

WEIGHT

161 lbs (73 kg)