J-2550, 20" FLOOR MODEL DRILL PRESS 115V 1PH

354402

Accuracy, stability and versatility are the benchmark features of the JET 15" and 20" Drill Presses. This high quality line of JET Drill Presses offer a greater range in spindle speeds than other machines of this class. JET backs their machines with the industry-leading Two Year Warranty.



FEATURES

- Constructed to provide a solid base for drilling
- · The enclosed spidle assembly is supported by four permanently lubricated ball bearings for greater precision and accuracy
- Head casting features a permanently lubricated ball bearing spindle assembly, using four heavy duty ball bearings in an encloseCast Iron head d quill for longer life.
- Large quill allows greater accuracy
- Large ground steel column for maximum head and table support
- Large production table tilts 45°
- 4-3/4" stroke for deep hole applications
- · Accurate depth stop for precice hole depths
- 5/8" drill chuck and arbor
- Telescoping safety spindle guard

SPECIFICATIONS

| Style (Type) | Belt Drive |
|--|---|
| Drills to Center of Circle (in) | 20 |
| Drilling Capacity Cast Iron (In.) | 3/4 |
| Drilling Capacity Mild Steel (In.) | 5/8 |
| Tapping Capacity Cast Iron (In.) | |
| Tapping Capacity Mild Steel (In.) | |
| Distance Column to Spindle (In.) | 10 |
| Number of Spindle Speeds | 12 |
| Range of Spindle Speeds (RPM) | 150, 260, 300, 440, 490, 540, 1,150, 1,550, 1,840, 2,220, 2,950, 4,200 |
| Column Diameter (In.) | 3-5/8 |
| Spindle Taper (In. x TPI) | MT-3 |
| Spindle Travel (In.) | 4-3/4 |
| Spindle Distance to Base (In.) | 43-1/2 |
| Spindle Distance to Table (Max.) (In.) | 24 |
| Table Size (L x W) (In.) | 18-11/16 x 16-3/4 |
| Table Travel (In.) | 21-1/2 |
| T-Slots Number and Size (In.) | 3 and 1/2 |



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