

J-A5816, 15" VARIABLE SPEED FLOOR MODEL DRILL PRESS 115/230V 1PH

354550

These JET Drill Presses use a variable-speed motor with the stepped-pulley system, and come equipped with a continuously variable transmission. This enables use at a wide range of speeds, as well as the ability to change speed during operation. A scale-marked hand wheel that matches the desired machine speed is mounted to a reduction gearing system for precise operator control. This adjusts the gearing ratio between the motor's fixed pulley and the output shaft's variable pulley, changing the speed of the chuck. A tensioner pulley is implemented in the belt transmission to take up or release the slack in the belt as the speed changes.



FEATURES

- Full bearing support on quill for maximum spindle stiffness
- Handwheel speed adjustment of 400 to 5,000 RPM
- Large 2-1/4" quill for greater accuracy
- 3" column diameter for maximum head support
- 6" stroke for deep hole application
- Accurate depth stop for precise hole depths
- 1/2" drill chuck and arbor included
- Safety collar



Providing Solutions

Tollfree Ph 888-906-4350
Email: sales@scottmachinery.com

www.scottmachinery.com

5209 Luce Avenue, Bldg. 243-B, McClellan, CA 95652



JET RED ASSURANCE 2-YEAR WARRANTY

JET warrants every product it sells. If one of our tools needs service or repair, one of our Authorized Service Centers located throughout the United States can give you quick service. In most cases, any of these JPW Industries Authorized Service Centers can authorize warranty repair, assist you in obtaining parts, or perform routine maintenance and major repair on your JET tools. For the name of an Authorized Service Center in your area call 1-800-274-6848.

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SPECIFICATIONS

Style (Type)	Variable
Drills to Center of Circle (in)	15
Drilling Capacity Cast Iron (In.)	5/8
Drilling Capacity Mild Steel (In.)	1/2
Distance Column to Spindle (In.)	7-1/2
Number of Spindle Speeds	Variable
Range of Spindle Speeds (RPM)	400 - 5,000
Column Diameter (In.)	3
Spindle Taper (In. x TPI)	MT-2
Spindle Travel (In.)	6
Spindle Distance to Base (In.)	44-1/2
Spindle Distance to Table (Max.) (In.)	25-3/4
Table Size (L x W) (In.)	15 x 18
Table Travel (In.)	16-3/4
T-Slots Number and Size (In.)	2 and 1/2
T-Slot Centers (In.)	5-5/16
Work Table Weight Capacity (Lbs.)	90



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