



JMD-18 Mill/Drill With R-8 Taper 115V1Ph

Product Images





Description

Mill drills are a lighter alternative to a milling machine. These combine a belt driven drill press with the dual coordinate abilities of the milling machine's table for flexibility and efficiency. A locking collet prevents the cutting tool from falling away from the spindle when lateral forces are experienced against the bit. Although light in construction, the JMD Milling Drilling Machines possess the advantages of space-saving versatility, affordability and light machining capability.

Additional Information

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| Stock Number | JT9-350018 |
| Base Dimensions (In.) | 15-3/4 x 23-3/4 |
| Column Diameter (In.) | 4-1/2 |
| Face Mill Capacity (In.) | 3 |
| Max Distance Spindle to Table (In.) | 17-1/2 |
| Motor (HP) | 2 HP, 115/230V, 1Ph |
| Number of Spindle Speeds | 12 |
| Overall Dimensions (L x W x H) (In.) | 47 x 40 x 51 |
| Prop 65 | Cancer and Reproductive Harm |
| Quill Diameter (In.) | 3 |
| Range of Spindle Speeds (RPM) | 150 - 3,000 |
| Spindle Taper (In. x TPI) | R-8 |
| Spindle Travel (In.) | 5 |
| Swing (In.) | 15-7/8 |
| T-Slot Centers (In.) | 1-13/16 |
| T-Slots Number and Size (In.) | 4 and 5/8 |
| Table Longitudinal Travel (In.) | 20-1/2 |
| Table Size (L x W) (In.) | 9-1/2 x 32-1/4 |
| Weight (Lbs.) | 660 |
| Work Table Weight Capacity (Lbs.) | 400 |