



JTM-1050VS2 203 DRO, X-PFD,APDB



Description

The JET JTM-1050VS2 features Meehanite® castings, a heavy-duty hardened and ground 10" x

50" table, and high precision class 7 precision bearings support the spindle. An internal coolant tank is built into base for use with a coolant system (coolant pump not included). Precision bored and honed milling heads ensure quality cuts, and the three-stage power downfeed with automatic stop makes the JET Variable Speed Milling Machines easy to use. JET precision engineering ensures superior results with all the features you've come to expect, all backed by the industry-leading JET Two Year Warranty.

Additional Information

Stock Number	JT9-691403
Collet Capacity	1/8 - 7/8
Distance Spindle to Column (Max.) (In.)	26
Max Distance Spindle to Table (In.)	19
Motor (HP)	3 HP, 230/460V, 3Ph
Number of Axis	2
Overall Dimensions (L x W x H) (In.)	96 x 78 x 88
Power Draw Bar	Pneumatic
Powerfeed	X-Axis
Prop 65	Cancer and Reproductive Harm
Quill Diameter (In.)	3-3/8
Quill Down Feed Rates (IPR)	.0015 - .003 - .006
Range of Spindle Speeds (RPM)	70 - 3,800
Spindle Taper (In. x TPI)	R-8
Spindle Travel (In.)	5
Style (Type)	Variable Speed R8
T-Slot Centers (In.)	2-1/2
Table Cross Travel (In.)	15-1/4
Table Longitudinal Travel (In.)	35
Table Longitudinal Travel With Powerfeed (In.)	29-3/4
Table Size (L x W) (In.)	10 x 50
Travel of Knee (In.)	14-1/4
Travel of Ram (In.)	20-1/2
Weight (Lbs.)	2900

Work Table Weight Capacity (Lbs.)

720