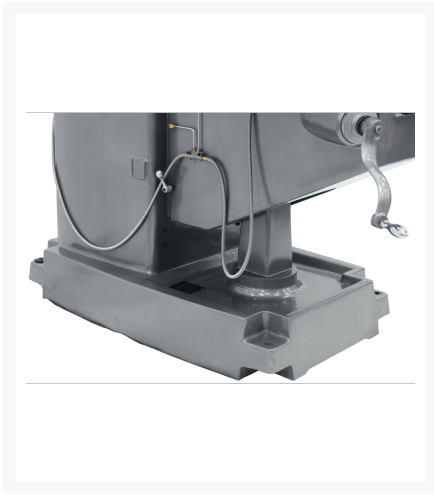




JTM-949EVS/230 Mill With X-Axis Powerfeed

Product Images





Description

Constructed using the Certified Meehanite® casting process, The JTM-949EVS, 9" x 49" Electronic Variable Speed Milling Machines provides consistent and reliable operation. The newly designed column and base incorporates a rigid, robust design. These new Mills have features you've come to expect and is backed by the industry-leading JET Two Year Warranty with products CSA/CUS Certified.

Additional Information

Stock Number	JT9-690501
Collet Capacity	1/8 - 7/8
Column Width (In.)	18
Distance Spindle to Column (Max.) (In.)	18-1/8
Inverter Type	Delta, B
Max Distance Spindle to Table (In.)	20-3/4
Motor (HP)	3HP, 230V, 3Ph
Overall Dimensions (L x W x H) (In.)	66 x 63 x 86
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)	60 - 4,500
Saddle Width (In.)	11-1/2
Spindle Taper (In. x TPI)	R-8
Spindle Travel (In.)	5
Style (Type)	EVS
T-Slot Centers (In.)	2-1/2
Table Cross Travel (In.)	12-5/8
Table Longitudinal Travel (In.)	36
Table Longitudinal Travel With Powerfeed (In.)	30-3/4
Table Size (L x W) (In.)	9 x 49
Travel of Knee (In.)	15-3/4
Travel of Ram (In.)	15-1/4

Weight (Lbs.)	2420
Work Table Weight Capacity (Lbs.)	720