NSN 3417-01-387-1118

Vertical Milling Machine - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3417-01-387-1118

Mounting Type:
Bench or floor
Width:
99.750 inches
Diameter:
4.500 inches
Length:
42.500 inches
Current Type:
Ac
Head Type:
Adjustable vertical or oscillating
Furnished Items And Quantity:
Dmotor with controls, 1; power downfeed, 1; 8 in. Extended column, 1; worklamp, 1; adjustable carbide facemill, 1; drill press vise, 1;
1/2 in. Drill chuck, 1; chuyck arbor, 1; operator's manual, 1
Current Rating In Amps:
12.0
Electric Motor Horsepower Rating:
2.000
Power Source:
Electric motor
Table Type:
Plain
Table Longitudinal Travel:
24.000 inches
Table Cross Travel:
7.000 inches
Spindle Type:
Vertical power adjustment or vertical sliding
Spindle Adjustment:
26.000 inches
Maximum Distance From Spindle Nose To Working Surface:
26.000 inches
Voltage In Volts:
230.0
Phase:
Single
Special Features:
1 1/4 in. Drilling capacity; 3 in. Facemill capacity; 3/4 in. End mill capacity; 15 7/8 in. Swing; r-8 spindle taper; 5 in. Spindle travel; 3 in.
Quill diameter; 360 degree head swivel; 4 1/2 in. Column diameter; 6 power downfeeds; 12 spindle speeds; range of spindle speeds

120-2500 rpm; working surface of table 8 1/2 in. By 31 3/4 in.; 4 t-slots; 5/8 in. T-slot size; base dimensions 15 3/4 in. By 29 3/4 in.; 51 1/2

Frequency In Hertz:

in. High; net weight 700 lbs.; shipping weight 800 lbs.

60.0

Quantity

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N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T221-d