NSN 3416-01-213-5941

Engine Lathe - Page 1 of 2

Mounting Type:

Current Type:

Center To Center Distance:

Floor

Ac



View Online at https://aerobasegroup.com/nsn/3416-01-213-5941

72.000 inches
Performance Type:
Heavy duty
Purpose For Which Designed:
General
Design Type:
Screw
Electric Motor Horsepower Rating:
60.000
Bed Type:
Solid
Electric Motor Quantity:
5
Spindle Speed Quantity:
1
Spindle Speed Range In Rpm:
+16.0/+1600.0
Rated Swing:
32.000 inches
Actual Swing Over Bed:
32.000 inches
Swing Over Cross Slide:
25.000 inches
Thread Change Quantity:
9999
Headstock Drive Type:
Geared head
Headstock Center Taper Size Designator:
Headstock Center Taper Size Designator: 1 morse
· · · · · · · · · · · · · · · · · · ·
1 morse
1 morse Hollow Spindle Hole Size:
1 morse Hollow Spindle Hole Size: 4.562 inches
1 morse Hollow Spindle Hole Size: 4.562 inches Carriage Quantity:
1 morse Hollow Spindle Hole Size: 4.562 inches Carriage Quantity: 1
1 morse Hollow Spindle Hole Size: 4.562 inches Carriage Quantity: 1 Carriage Longitudinal Feed Operation Method:
1 morse Hollow Spindle Hole Size: 4.562 inches Carriage Quantity: 1 Carriage Longitudinal Feed Operation Method: Power

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Gear Change Type:
Quick
Voltage In Volts:
230.0 and 460.0 and 575.0
Phase:
Three
Special Features:
Two tool turrets, each with 7 tool stations, acramatic 900tc control, feed rate 0-200 ipm, traverse rate 300 ipm; net weight 36, 000 lbs
Frequency In Hertz:
60.0
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
T221-b