NSN 3416-01-436-4947

Horizontal Turret Lathe - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3416-01-436-4947

Mounting Type:
Floor
Current Type:
Ac
Current Rating In Amps:
40.0
Design Type:
Ram
Feed Type:
Power
Electric Motor Horsepower Rating:
10.000
Power Source:
Electric motor
Maximum Bar Stock Diameter Accommodated:
2.400 inches
Maximum Chucking Distance Over Universal Carriage:
7.320 inches
Spindle Speed Quantity:
3960
Spindle Speed Range In Rpm:
+40.0/+4000.0
Spindle Reversibility:
Reversible
Rated Swing:
16.500 inches
Actual Swing Over Bed:
16.500 inches
Swing Over Cross Slide:
11.700 inches
Maximum Distance From Spindle Nose To Turret Face:
30.000 inches
Universal Carriage Longitudinal Travel:
13.780 inches
Universal Carriage Cross Travel:
7.080 inches
Universal Carriage Compound:
Included
Rotation Travel In Deg:
360.0
Turret Shape:
Hexagon

NSN 3416-01-436-4947

Horizontal Turret Lathe - Page 2 of 2



Turret Position Quantity:

12

Voltage In Volts:

230.0 and 460.0

Phase:

Three

Special Features:

Longitudinal and cross feed rangeis 0.0001 per (1) spindle revolution

Frequency In Hertz:

60.0

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T221-a