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

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T221-a



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: