## NSN 3416-00-528-8670

Horizontal Turret Lathe - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3416-00-528-8670 **Mounting Type:** Floor **Current Type:** Ac **Accessory Components And Quantity:** Per mil-std 931 **Design Type:** Ram **Electric Motor Horsepower Rating:** 7.500 **Power Source:** Electric motor **Maximum Bar Stock Diameter Accommodated:** 1.500 inches **Maximum Chucking Distance Over Universal Carriage:** 10.000 inches **Spindle Speed Quantity:** Spindle Speed Range In Rpm: +67.0/+740.0 Spindle Reversibility: Reversible **Rated Swing:** 15.375 inches **Swing Over Cross Slide:** 7.000 inches **Maximum Distance From Spindle Nose To Turret Face:** 24.500 inches **Universal Carriage Longitudinal Travel:** 17.250 inches **Universal Carriage Cross Travel:** 8.000 inches **Universal Carriage Feed Type:** Manual and power **Longitudinal Feed Range Per Spindle Revolution:** +0.003 to 0.030 inches **Cross Feed Range Per Spindle Revolution:** +0.0025 to 0.0026 inches **Universal Carriage Compound:** 

Not included

**Turret Carriage Longitudinal Travel:** 

10.000 inches

## NSN 3416-00-528-8670

Horizontal Turret Lathe - Page 2 of 2



Turret Carriage Feed Type:	
Manual and power	
Turret Carriage Longitudinal Feed Range Per Spindle Revolution:	
+0.003 to 0.030	
Turret Shape:	
Hexagon	
Turret Position Quantity:	
3	
Voltage In Volts:	
220.0	
Phase:	
Three	
Frequency In Hertz:	
60.0	
Reference Number Differentiating Characteristics:	
Btsz, bttb, bttc, atjk	
Shelf Life:	
N/a	
Unit Of Measure:	
-	
Demilitarization:	
No	
Filg:	
Г221-а	