Engine Lathe - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3416-01-523-7893

Mounting Type:

Floor

Current Type:

Ac

Center To Center Distance:

48.000 inches

Performance Type:

Standard duty

Purpose For Which Designed:

General

Design Type:

Plain

Electric Motor Horsepower Rating:

12.000

Bed Type:

Solid

Electric Motor Quantity:

3

Rated Swing:

19.000 inches

Swing Over Cross Slide:

11.100 inches

Hollow Spindle Hole Size:

2.310 inches

Carriage Longitudinal Feed Operation Method:

Hand and power

Carriage Cross Feed Operation Method:

Hand and power

Criticality Code Justification:

Feat

Voltage In Volts:

208.0 and 240.0

Phase:

Single or three

Special Features:

Headstock drive type direct pulley; variable spindle speed; spindle nose a2-5; max spindle speed 1800rpm; 240v at40 amp/208v at 25 amp

Frequency In Hertz:

60.0

Shelf Life:

N/a

Unit Of Measure:

NSN 3416-01-523-7893

Engine Lathe - Page 2 of 2

Demilitarization:

No

Fiig:

T221-b

