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Mounting Type:

Floor

Current Type:

Ac

Center To Center Distance:

48.000 inches

Performance Type:

Standard duty

Purpose For Which Designed:

Toolroom

Accessory Components And Quantity:

Per mil-std 931

Design Type:

Screw

Electric Motor Horsepower Rating:

10.0

Bed Type:

Solid

Electric Motor Quantity:

1

Spindle Speed Quantity:

16

Spindle Speed Range In Rpm:

+10.0/+410.0

Rated Swing:

20.000 inches

Actual Swing Over Bed:

22.500 inches

Swing Over Cross Slide:

14.000 inches

Thread Change Quantity:

60

Headstock Drive Type:

Geared head

Headstock Center Taper Size Designator:

4 morse

Hole Diameter Through Spindle:

1.562 inches

Carriage Quantity:

1

Carriage Longitudinal Feed Operation Method:

Power or hand

Carriage Cross Feed Operation Method:

Hand or power

Carriage Feed Change Quantity:

60

Gear Change Type:

Quick

Thread Quantity Range:

+1.0/+60.0 per inch

Voltage In Volts:

220.0

Phase:

Three

Frequency In Hertz:

60.0

Reference Number Differentiating Characteristics:

Btzt, aksl, bttd, adqr, bttb, ashk, elec

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T221-b