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**Mounting Type:**

Floor

**Current Type:**

Ac

**Center To Center Distance:**

72.000 inches

**Performance Type:**

Standard duty

**Purpose For Which Designed:**

General

**Accessory Components And Quantity:**

1 anti friction type taper attachment; 1 micrometer carriage stop

**Design Type:**

Plain

**Electric Motor Horsepower Rating:**

20.0

**Bed Type:**

Solid

**Electric Motor Quantity:**

1

**Spindle Speed Quantity:**

24

**Spindle Speed Range In Rpm:**

+23.0/+1500.0

**Rated Swing:**

20.000 inches

**Actual Swing Over Bed:**

20.000 inches

**Swing Over Cross Slide:**

13.000 inches

**Headstock Drive Type:**

Gearhead

**Headstock Center Taper Size Designator:**

4 morse

**Hole Diameter Through Spindle:**

1.563 inches

**Carriage Quantity:**

1

**Carriage Longitudinal Feed Operation Method:**

Hand and power

**Carriage Cross Feed Operation Method:**

Hand and power

**Carriage Feed Change Quantity:**

66

**Gear Change Type:**

Quick

**Voltage In Volts:**

220.0

**Phase:**

Three

**Frequency In Hertz:**

60.0

**Reference Number Differentiating Characteristics:**

6as differentiated by purpose for which designed, rated swing, actual swing over bed, swing over cross slide, center to center distance, electric motor quantity, electric motor horsepower rating, current type, voltage in volts, frequency in hertz, and phase

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T221-b