

View Online at <https://aerobasegroup.com/nsn/3413-00-529-0812>

Mounting Type:

Floor

Electric Motor Power Rating:

0.500 horsepower

Current Type:

Ac

Head Type:

Sliding

Fungus Resistant Treatment:

Not included

Radio Interference Shielding:

Not provided

Rotation Reversibility Feature:

Not included

Feed Type:

Hand

Electric Motor Horsepower Rating:

0.500

Spindle Quantity:

1

Main Drive Type:

Electric motor

Spindle Socket Taper Size:

No. 2 morse taped

Spindle Travel Distance:

6.625 inches

Drilling Capability:

1/2 in. In mild steel, 5/8 in. In cast iron

Column Type:

Round

Distance From Spindle Center To Column:

7.250 inches

Base Working Surface Type:

Plain

Base Working Surface Shape:

Round

Base Working Surface Area:

Any acceptable

Base Working Surface Diameter:

10.500 inches

Base Working Surface Vertical Adjustment:

20.500 inches

Base Working Surface Mounting Location:

Base

Maximum Distance From Chuck/spindle Nose To Base Working Surface:

36.000 inches

Upper Working Surface Type:

Plain w/angle bracket

Upper Working Surface Shape:

Square

Upper Working Surface Area:

Any acceptable

Upper Working Surface Length:

11.000 inches

Upper Working Surface Width:

11.000 inches

Upper Working Surface Adjustment Feature:

Included

Upper Working Surface Vertical Adjustment:

9.000 inches

Swivel Adjustment In Deg:

360.000

Tilt Adjustment Direction And Angle In Deg:

90.0 right err-100 err-100

Head Vertical Adjustment:

5.000 inches

Spindle Type:

Tapered socket

Spindle Speed Quantity:

6

Spindle Speed Range In Rpm:

+322.000 to 3200.000

Upper Working Surface Mounting Location:

Column

Maximum Distance From Chuck/spindle Nose To Upper Working Surface:

12.000 inches

Voltage In Volts:

220.0 or 440.0

Phase:

Three

Frequency In Hertz:

60.000

Reference Number Differentiating Characteristics:

Bnsf, bnsq, bhsh, bnsj, bnsk, bnsi, bnsn, bnsq, bnss, bnst, bnsz, bnwj, bnwq, bnql, ashk, acdc, elec, freq, faaz, alye, albh, aksq

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T317-f