

View Online at <https://aerobasegroup.com/nsn/3413-01-369-3042>

Mounting Type:

Floor

Current Type:

Ac

Head Type:

Fixed

Fungus Resistant Treatment:

Not included

Accessory Components And Quantity:

Belt and pulley guard 1, belt and motor pulley (7/8 in. Bore) 1, self-locking depth stop 1, depth gage 1, motor 1 controls 1, table raising mechanism 1, safety collar for head 1

Radio Interference Shielding:

Not provided

Rotation Reversibility Feature:

Not included

Feed Type:

Hand

Spindle Quantity:

1

Main Drive Type:

Electric motor

Spindle Socket Taper Size:

2 morse

Spindle Travel Distance:

5.000 inches

Base Working Surface Length:

16.250 inches

Base Working Surface Width:

13.500 inches

Drilling Capability:

11/16 in. Drilling capacity in mild steel

Column Type:

Round

Distance From Spindle Center To Column:

10.250 inches

Base Working Surface Type:

Tee slotted

Base Working Surface Shape:

Rectangular

Base Working Surface Area:

219.000 square inches

Base Working Surface Mounting Location:

Column

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

45.750 inches

Upper Working Surface Type:

Slotted w/center hole

Upper Working Surface Shape:

Rectangular

Upper Working Surface Area:

154.000 square inches

Upper Working Surface Length:

14.000 inches

Upper Working Surface Width:

11.000 inches

Upper Working Surface Adjustment Feature:

Included

Upper Working Surface Vertical Adjustment:

34.750 inches

Tilt Adjustment Direction And Angle In Deg:

90.0 left

Spindle Type:

Tapered socket

Spindle Speed Quantity:

5

Spindle Speed Range In Rpm:

+700.0/+4250.0

Upper Working Surface Mounting Location:

Column

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

34.750 inches

Voltage In Volts:

115.0 or 230.0

Phase:

Three

Special Features:

24 volt push button station, magnetic starter, transformer and overload protection (lvc). Slots and side ledges on modern table design make clamping of work easy. Machined front apron has mounting holes. Ground index pin accurately locates table at the level position, and at 90 degree left tilt or 90 degree right tilt positions. Steel guard on delta 17 in. Step pulley drill presses swings up high and back, while three specially designed supports and a stop hold guard in desired "up" position. With all interference practically eliminated, operator makes belt and speed changes quickly. Built-in clips automatically lock guard in place when closed.

Frequency In Hertz:

60.0

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

N/a