Upright Drilling Machine - Page 1 of 2

View Online at https://aerobasegroup.com/nsn/3413-00-240-6151



Mounting Type:

Floor

Current Type:

Ac

Head Type:

Fixed

Fungus Resistant Treatment:

Included

Accessory Components And Quantity:

Chuck, 3-jaw, 0 to 1/2 in. W/key and taper shank to fit no. 4 taper-1 ea; drifts, drill, american standard taper no. 2, 3, and 4-1 ea; drill set, twist drill, straight shank, high speed, 1/4 to 1/2 in. In 1/64 in. Increments-2 sets; drill set, twist drill, taper shank, high speed 1/2 to 1 in. In 1/16 in. Increments-1 set; drill set, twist drill, taper shank, high speed to 1 to 1-1/2 in. In 1/16 in. Increments-1 set; sleeve, reducing, no. 4 to no. 2 american standard taper-1 ea;

Radio Interference Shielding:

Not provided

Rotation Reversibility Feature:

Not included

Feed Type:

Power

Spindle Quantity:

1

Main Drive Type:

Electric motor

Spindle Socket Taper Size:

No. 4 american standard taper

Spindle Travel Distance:

9.000 inches

Drilling Capability:

1-1/2 in. In cast iron

Column Type:

Round

Distance From Spindle Center To Column:

10.500 inches

Base Working Surface Type:

Slotted

Base Working Surface Shape:

Rectangular

Base Working Surface Mounting Location:

Base

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

40.000 inches

Upper Working Surface Type:

Slotted

Upper Working Surface Shape:

NSN 3413-00-240-6151 Upright Drilling Machine - Page 2 of 2



Upper Working Surface Diameter:
16.000 inches
Upper Working Surface Adjustment Feature:
Included
Swivel Adjustment In Deg:
360.000
Spindle Type:
Tapered socket
Spindle Speed Quantity:
8
Spindle Speed Range In Rpm:
+34.0/+405.0
Upper Working Surface Mounting Location:
Column
Maximum Distance From Chuck/spindle Nose To Upper Working Surface:
26.000 inches
Voltage In Volts:
208.000
Phase:
Three
Special Features:
Second upper working surface type, drill
Frequency In Hertz:
60.000
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Filg:
T317-f