## NSN 3413-00-964-9379

Upright Drilling Machine - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3413-00-964-9379 **Mounting Type:** Floor **Current Type:** Ac **Head Type:** Fixed **Fungus Resistant Treatment:** Not included **Radio Interference Shielding:** Not provided **Rotation Reversibility Feature:** Not included Feed Type: Power **Electric Motor Horsepower Rating:** Any acceptable **Spindle Quantity:** 1 Main Drive Type: Electric motor **Spindle Socket Taper Size:** 3 morse **Spindle Travel Distance:** Between 6.000 inches and 6.500 inches **Base Working Surface Length:** Between 14.750 inches and 18.000 inches **Base Working Surface Width:** 13.500 inches **Drilling Capability:** 1 in. Drilling capacity in cast iron **Column Type: Distance From Spindle Center To Column:** 10.000 inches **Base Working Surface Type:** Tee slotted **Base Working Surface Shape:** Rectangular **Base Working Surface Mounting Location:** Maximum Distance From Chuck/spindle Nose To Base Working Surface:

45.000 inches

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Upper Working Surface Type:
Tee slotted w/coolant trough
Upper Working Surface Shape:
Rectangular
Upper Working Surface Length:
18.000 inches
Upper Working Surface Width:
15.000 inches
Upper Working Surface Adjustment Feature:
Included
Upper Working Surface Vertical Adjustment:
Any acceptable
Swivel Adjustment In Deg:
360.0
Tilt Adjustment Direction And Angle In Deg:
40.0 right
Spindle Type:
Tapered socket
Spindle Speed Quantity:
5
Spindle Speed Range In Rpm:
+290.0/+2000.0
Upper Working Surface Mounting Location:
Column
Maximum Distance From Chuck/spindle Nose To Upper Working Surface:
35.750 inches
Voltage In Volts:
460.0
Phase:
Three
Frequency In Hertz:
60.0
Specification Or Standard:
2 type and a style and 3 size
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T317-f