NSN 3413-01-361-8325



Upright Drilling Machine - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/3413-01-361-8325 **Mounting Type:** Bench **Current Type:** Ac **Head Type:** Fixed **Accessory Components And Quantity:** Chuck **Rotation Reversibility Feature:** Not included Feed Type: Hand **Spindle Quantity:** Main Drive Type: Electric motor **Spindle Socket Taper Size:** 2 morse **Spindle Travel Distance:** 3.250 inches **Base Working Surface Length:** 19.625 inches **Base Working Surface Width:** 11.125 inches **Drilling Capability:** 5/8 in. Drilling capacity **Column Type:** Round **Distance From Spindle Center To Column:** 14.000 inches **Base Working Surface Type: Base Working Surface Shape:** Square Maximum Distance From Chuck/spindle Nose To Base Working Surface:

24.750 inches **Upper Working Surface Type:** Slotted **Upper Working Surface Shape:** Round **Err Default:** Err default

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Upper Working Surface Adjustment Feature:	
ncluded	
Tilt Adjustment Direction And Angle In Deg:	
45.0 right	
Spindle Type:	
Tapered socket	
Spindle Speed Range In Rpm:	
+195.0/+3630.0	
Upper Working Surface Mounting Location:	
Column	
Maximum Distance From Chuck/spindle Nose To Upper Working Surface:	
18.250 inches	
Voltage In Volts:	
115.0 or 230.0	
Phase:	
Single	
Special Features:	
Weight 150 pounds	
Frequency In Hertz:	
60.0	
Shelf Life:	
N/a	
Unit Of Measure:	
-	
Demilitarization:	
No	
Fiig:	
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