NSN 3413-01-285-0094

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View Online at https://aerobasegroup.com/nsn/3413-01-285-0094 **Mounting Type:** Bench **Current Type:** Ac **Head Type:** Fixed Feed Type: Hand **Spindle Quantity:** Main Drive Type: Electric motor **Spindle Travel Distance:** 1.250 inches **Base Working Surface Length:** 9.000 inches **Base Working Surface Width:** 5.000 inches **Drilling Capability:** 0.028 to 0.250 in. Drilling capacity in soft metal, jewelry, pc boards, wood, plastic or brass Column Type: Round **Base Working Surface Type:** Plain **Base Working Surface Shape:** Rectangular **Base Working Surface Area:** 45.000 square inches **Base Working Surface Mounting Location:** Column Maximum Distance From Chuck/spindle Nose To Base Working Surface: 6.000 inches Spindle Speed Range In Rpm: +2100.0/+6500.0 **Voltage In Volts:** 110.0 **Special Features:** 63 speed belt drive 2100, 4500, 6500 rpm; ball bearing spindle; 3-jaw chuck and key; sliding gage for drilling in-line holes; 3/4 in. Plated column; calibrated depth control; precision miniature drill press for laboratory, electronic jewelry and model work Shelf Life: N/a **Unit Of Measure:**

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Demilitarization:

No

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