NSN 3415-00-187-3538

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View Online at https://aerobasegroup.com/nsn/3415-00-187-3538 **Current Type:** Ac **Spindle Diameter:** 2.000 inches **Current Rating In Amps:** 23.0 and 11.5 **Horsepower Rating:** 7.5 **Power Source:** Electric motor **Mounting Type For Which Designed:** Floor **Wheel Maximum Diameter:** 14.000 inches **Spindle Position:** Horizontal Work Surface Length: 37.000 inches **Work Surface Width:** 12.000 inches **Work Surface Longitudinal Travel:** 47.500 inches **Work Surface Cross Travel:** 13.750 inches **Work Surface Feed Method:** Power **Head Vertical Adjustment:** 18.000 inches **Head Cross Travel:** 13.750 inches **Head Feed Type: Maximum Distance From Spindle Center/end To Work Surface Top:** 25.000 inches **Voltage In Volts:** 230.0 and 480.0 Phase: Three **Special Features:** 9, 000 lbs; spindle speed 1750 rpm; variable speed control; wheel 1.5 in. Wd; throat maximum 17.125 in.; wheel hole 5.0 in. Frequency In Hertz:

60.0

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Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

ion:

No

Fiig:

T284-c