NSN 6640-01-372-3192



Laboratory Oven - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/6640-01-372-3192 **Overall Depth:** 14.000 inches **Overall Height:** 25.000 inches **Overall Width:** 20.000 inches **Current Type:** Ac Frequency Rating: Between 50.0 hertz and 60.0 hertz **Inside Width:** 18.000 inches **Inside Depth:** 12.000 inches **Inside Height:** 16.000 inches **Voltage Rating:** 120.0 volts **Power Rating:** 1600.0 watts **Control Type:** Thermostat **Operating Tempurature Range In Deg Celsius:** +90.0/+200.0 **Heat Source For Which Designed:** Integral **Heating Method:** Electrical Water Jacket: Not provided **Shelf Quantity:** Shelf Adjustability: Adjustable **Circulation Method:**

Mechanical
Insulated Cabinet:
Provided

Shelf Material:

Nickel

Cabinet Outer Wall Material:

Steel

NSN 6640-01-372-3192

Laboratory Oven - Page 2 of 2

Fiig: T269-e



Cabinet Inner Wall Material:
Steel, corrosion resisting
Special Features:
For drying, baking, annealing, conditioning, sterilizing, evaporating, dehydrating and other general laboratory work
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No