## NSN 6640-01-247-4992



Laboratory Centrifuge - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/6640-01-247-4992 **Inside Diameter:** 433.0 millimeters **Overall Depth:** 574.0 millimeters **Overall Height:** 386.0 millimeters **Overall Width:** 578.0 millimeters **Current Type:** Ac Frequency Rating: 50.0 hertz and 60.0 hertz **Operation Method:** Electric Maximum Speed Rating In Rpm: 2700.0 **Guard Bowl:** Not included **Furnished Controls:** Timer, tachometer, brake and on/off switch **Product Name:** Centrifuge laboratory: table top 120/230v 50/60 hz Voltage In Volts: 120.0 or 230.0 Phase: Single **Special Features:** Removable guard bowl; deployable medical item-electrical characteristics and provisioning **Supplementary Features:** 4 place horizontal rotor w/4 corrosion-resisting steel cups; equipped w/2 color coded test tube adapters with a capacity of twenty-four 13x100 mm tubes; four color coded test tube adapters with a capacity of eighteen 16x125 mm tubes; timer reading a of 30 minutes; speed selector ranging up to 6000 rpm; tachometer reading a of 6000 rpm in 200 rpm increments; variable or high/low brake; safety cover interlock system; unbalance sensor Shelf Life: N/a **Unit Of Measure:** 

**Demilitarization:** No Fiig:

T149-c