NSN 6640-01-467-7589

Laboratory Centrifuge - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6640-01-467-7589 **Overall Length:** 18.250 inches **Overall Height:** 15.500 inches **Overall Width:** 21.000 inches **Current Type:** Ac Frequency Rating: 60.0 hertz **Operation Method:** Electric **Separation Unit Type:** Conical **Head Place Quantity: Place Container Size:** 250.0 ml Safety Cap: Included **Maximum Speed Rating In Rpm:** 14000.0 **Guard Bowl:** Not included **Product Name:** Centrifuge lab conical 250ml place container 100 & 240v 60hz Voltage In Volts: 100.0 and 240.0 Phase: Single **Special Features:** Can convert into microcentifuge by inserting microtube rotor (fisher part 05-112-125)or a microplate centifuge capable of handling up to 4 96 well microplates (use fisher part 05-155-5) plus many other interchangeable iec bench centrifuge rotors. Has rubber suction feet. Csa certified. Meets osha bloodborne pathogen final rule when equipped with sealed rotors Shelf Life: N/a **Unit Of Measure:**

Fiig: T149-c

No

Demilitarization: