NSN 6640-01-176-0700

Laboratory Blender - Page 1 of 1

Fiig: T269-I



View Online at https://aerobasegroup.com/nsn/6640-01-176-0700 **Mounting Type:** Bench Frequency Rating: Between 50.0 hertz and 60.0 hertz Voltage Rating: 120.0 volts **Maximum Speed Rating In Rpm:** 3500.0 and 23000.0 **Prime Mover Current Type:** Ac **Product Name:** Blender laboratory 3500-23000 rpm bench mounting 120v 50/60hz ac **Special Features:** Cres container; zinc die-cast enameled base; w/cover and cres blades; 1 quart (946 ml) capacity; 8 in. Dia. At base x 14.5 in. (20x36cm); push-button; 7 speed; solid state control w/scr; three wire ground cord; for use in pulping, mixing, churning, blending specimens or solutions to obtain a hemogenous mass in lab or radiology procedures Shelf Life: N/a **Unit Of Measure: Demilitarization:** No