

View Online at <https://aerobasegroup.com/nsn/6640-01-315-4783>

**Inside Diameter:**

203.2 millimeters

**Overall Height:**

13.000 inches

**Current Type:**

Ac

**Frequency Rating:**

Between 50.0 hertz and 60.0 hertz

**Overall Diameter:**

15.500 inches

**Depth:**

393.7 millimeters

**Accessory Components And Quantity:**

Stainless steel tube shields 6/8; rubber cushions; rubber feet

**Operation Method:**

Electric

**Separation Unit Type:**

Trunnion

**Head Place Quantity:**

6

**Place Container Size:**

15.0 ml tube

**Safety Cap:**

Not included

**Maximum Speed Rating In Rpm:**

3000.0

**Guard Bowl:**

Included

**Furnished Controls:**

Autotransformer or a 6 to 7 step rheostat

**Product Name:**

Centrifuge lab trunnion 6 hd place 15ml tube 3000rpm table model

**Voltage In Volts:**

120.0 and 230.0

**Phase:**

Single

**Special Features:**

In reusable container; table model; also 8 head place; highest speed position force range fr 1470 to 2000 gravities; for use in military medical laboratories where work does not require centrifuging large volumes

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T149-c