

View Online at <https://aerobasegroup.com/nsn/6640-01-447-0912>

**Overall Depth:**

24.000 inches

**Overall Width:**

30.000 inches

**Current Type:**

Ac

**Frequency Rating:**

60.0 hertz

**Temperature Range:**

-5.0/+40.0 degrees celsius

**Operation Method:**

Electric

**Maximum Speed Rating In Rpm:**

6000.0

**Product Name:**

Centrifuge laboratory 6000 rpm 120v 60 hz ac single phase

**Voltage In Volts:**

120.0

**Phase:**

Single

**Special Features:**

Centra gp8r; refrigerated; benchtop; high performance, 50% more separating power on large capacity; 3 liter sealed swinging bucket rotor; smartset membrane touch control panel c/o the following features; accepts temperature in 1 degrees c increments; accuracy is to plus or minus 1 degrees c within control range; speed in 10 rpm increments from 500 to 6,000 rpm or set required g-force directly; run cycles from 1 second to 360 min. May be entered; internal memory accepts 35 user-stored programs and includes provision for manual operation; rotor number menu; ability to modify the radius of rotation to match your rotor/accessory combination; accel/decel rate control; international symbols for start, stop and cover open functions; on/off switch; 3 prong plug; height cover open 35 in., cover closed 17 in.

**Supplementary Features:**

For air force ta no. Sp 30c

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T149-c