NSN 6640-01-461-8103

Centrifugal Evaporator - Page 1 of 1



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Product Name:

Evaporator centrifuge integrated unit heated drying chamber 120v

Special Features:

Integrated unit includes heated drying chamber, maintenance-free polytetrafluoroethylene vacuum pump, and high capacity rotor in a single benchtop system; speed/rcf: 1800 rpm/400xg; temperature range: 30 degrees to 60 degrees c; pump capacity: 28l/min; heavy gauge steel casing; chamber material: corrosion resistant molybdenum alloyed stainless steel; 30 mm thick acrylic lid; dim: 325mm w x 585mm d x 355mm h; voltage 120 v/60 hz; rapid, efficient drying of dna, rna, methanol/water mixtures, and buffer solutions

Unit Of Issue	Cu	be:
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2.40 cubic feet

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No