NSN 6640-01-530-2692

Laboratory Centrifuge - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6640-01-530-2692

Overall Length:
12.500 inches
Overall Width:
10.000 inches
Frequency Rating:
60.0 hertz
Depth:
14.000 inches
Product Name:
Centrifuge triac
Voltage In Volts:
115.0
Special Features:
For direct reading micro hematocrit determinations, plasma/serum separation from blood collection tubes and urine sedimentation;
maximum capacity: (blood mode) eight 16 x 127mm tubes; (urine) eight 17 x 120mm tubes; (mcht) twelve 75mm precalibrated capillary
tubes; fixed speed: (blood) 3500rpm; (urine) 2300rmp; (mcht) 10, 400, 9500 min; rcf: (blood) 1500 x g; (urine) 660 x g; (mcht) 12, 600
nom, 10, 500 min; weight: 24 lb
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T149-c