## NSN 4610-01-512-7632

Base Mounted Water Purification Unit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4610-01-512-7632
Current Type:
Ac
Filter Quantity:
1
Prime Mover Type:
Electric motor
Feed Control Type:
Automatic
Manufacturer Name:
Barnstead international
Manufacturer Identifying Number:
D7422-33
Product Name:
Reverse osmosis water purification system
Voltage In Volts:
240.0
Special Features:
Inlet pressure 30 psi min, 100 psi max; monovanlent ions rejection rate 90-95 pct; o/a dimensions in inches 18.75 d, 18.5 h, 12.25 w
particulates rejection rate more than 99 pct; 19 pct recovery; polyvalent ions rejection rate 95-99 pct; production flow rate 10 1/hr; substitutions rejection rate 95-99 pct; production flow rate 10 1/hr; substitutions rejection rate 95-99 pct; production flow rate 10 1/hr; substitutions rejection rate 95-99 pct; production flow rate 10 1/hr; substitutions rejection rate 95-99 pct; production flow rate 10 1/hr; substitutions rejection rate 95-99 pct; production flow rate 10 1/hr; substitutions rejection rate 95-99 pct; production flow rate 10 1/hr; substitutions rejection rate 95-99 pct; production flow rate 10 1/hr; substitutions rejection rate 95-99 pct; production flow rate 10 1/hr; substitutions rejection rate 95-99 pct; production flow rate 10 1/hr; substitutions rejection rate 95-99 pct; production flow rate 10 1/hr; substitutions rejection rate 95-99 pct; production flow rate 10 1/hr; substitutions rejection rate 95-99 pct; production flow rate 10 1/hr; substitution rate 95-99 pct; production flow rate 10 1/hr; substitution rate 95-99 pct; production flow rate 95
product group id 305.0; type thin film, tfm; water consumption 54 1/hr; shipping weight lk 35, 15.8
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T227-c