View Online at https://aerobasegroup.com/nsn/3655-01-642-8740

## Storage Tempurature Range:

-40.0 to 140.0 degrees fahrenheit
Unpackaged Unit Weight:
2250.0 pounds

Voltage In Volts And Current Type:
208.0 ac

## Product Name:

Oxygen generation system deployable medium

## Special Features:

Oxygen generation system, deployable, medium; point of use oxygen generation system; size: $60 \times 76 \times 28$ in; weight: 2250 lbs; oxygen purity: $93+/-3 \%$ oxygen by volume; oxygen flow (oxy $93 \%$ ): $120 \mathrm{l} / \mathrm{min}$; output pressure: low pressure port adjustable from 50 to 100 psig, high pressure port 2250 psig; power consumption: 9.6 kw average; electrical power equipment: $208 \mathrm{vac}, 50 / 60 \mathrm{hz}, 3$ phase wye connection; storage temperature: -40 to +140 degrees $f$; operation temperature: -25 to +120 degrees $f$

Shelf Life:
N/a
Unit Of Measure:

## Demilitarization:

No
Fiig:
A23900

