NSN 3655-01-601-2275

Oxygen Conversion-storage-charging Unit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3655-01-601-2275

Unpackaged Unit Length:
22.000 inches
Unpackaged Unit Width:
18.000 inches
Unpackaged Unit Height:
24.000 inches
Product Name:
Backpack medical oxygen system (bmos) liquid oxygen (lox) filling station
Special Features:
Backpack medical oxygen system (bmos) liquid oxygen (lox) filling station; provides a mobile capability for filling the backpack medical
oxygen system (bmos), nsn 3655-01-598-9565; under standard conditions, the bmos should reach capacity within 5 minutes; 20 liquid liter
lox capacity; constructed for two person carry; weight: approx. 125 lb when full; visual display of oxygen quantity and system unit pressure
fast fill port iaw mil-prf-2596 (cru-50/a); loses approx. One liquid liter per day in standby
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A23800
Mil-std (military Standard):
Mil-prf-25961 spec.