

View Online at <https://aerobasegroup.com/nsn/6640-01-049-1853>

Maximum Operating Pressure:

300.0 pounds per square inch

Hydrogen Generation Method:

Hydrogen and oxygen are electrolytically generated from a caustic solution and physically held apart, the oxygen is vented to the atmosphere and hydrogen is directed to a hot chamber containing a coil of thick wall palladium alloy tubing, the hydrogen collects inside the tubing for use

Err Default:

Err default

Special Features:

115 volts, 60 hz, 400 watts, width 15 in., height 16.5 in.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T396-g