

View Online at <https://aerobasegroup.com/nsn/4310-01-515-9940>

Gas For Which Designed:

Air

Discharge Flow Rate:

18.000 cubic feet per minute

Compressed Gas Cooling Medium:

Air

Compressor Cooling Medium:

Air

Mounting Type:

Trailer

Prime Mover Type:

Electric motor

Control Device Type:

Automotive speed regulator

Voltage In Volts And Current Type:

220.0 ac or 440.0 ac

Phase:

Three

Frequency In Hertz:

50.0 and 60.0

Functional Description:

Intended to supply high quality, high pressure breathing air at 18scfm and 5000psig for charging scba-type bottles used by personnel during crash/rescue situations. Additionally, the usint will be used to charge cascade breathing air systems normally found on air force fire trucks, such as the p-23.

Purchase Description Identification:

57328-ddtr26-wraf

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A026a0