

View Online at <https://aerobasegroup.com/nsn/4310-01-169-4894>

**Compressor Quantity:**

1

**Gas For Which Designed:**

Air

**Discharge Flow Rate:**

17.000 cubic feet per minute

**Discharge Pressure:**

3000.000 pounds per square inch gage

**Cooling System Design:**

Single

**Compressor Cooling Medium:**

Air

**Prime Mover Cooling Medium:**

Air

**Unloader Type:**

Automatic

**Mounting Type:**

Any acceptable

**Stage Quantity:**

4

**Compressor Speed At Rated Capacity In Rpm:**

1250.0

**Unpackaged Unit Length:**

59.000 inches

**Unpackaged Unit Width:**

31.000 inches

**Unpackaged Unit Height:**

32.000 inches

**Prime Mover Type:**

Diesel engine

**Special Features:**

Horizontal; lister diesel engine w/electric start; pall filter men9001g240 and element pfs-1001-zm

**Functional Description:**

Life support diving equipment

**Relationship To Similar Equipment:**

Different from nsn 4310-01411-6472 mako model 5407-d by varying hardware alignment requirements, footprint limits and intrinsic maintenance support

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fig:**

A026a0