NSN 4310-01-560-8709



Rotary Compressor Unit - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/4310-01-560-8709 **Compressor Quantity:** Gas For Which Designed: Air **Discharge Flow Rate:** 20.000 cubic feet per minute **Discharge Pressure:** 200.000 pounds per square inch gage **Cooling System Design:** Mixed **Compressed Gas Cooling Medium:** Air **Compressor Cooling Medium:** Air and oil **Mounting Type:** Trailer **Rotary Compressor Design:** Axial screw **Prime Mover Type:** Diesel engine Safety Device Type: High temperature shutdown switch and low pressure oil shutdown switch **Product Name:** Compressor, air, diesel engine driven **Functional Classification:** Bb-3.3 **Functional Description:** Low pressure two wheel trailer mounted compressor used to supply 20cfm 200psi air for air tools in and around hangars and flightlines. Not intended as breathing air source **Test Data Document:** 98752-pd08wrgbgea12 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Shelf Life: N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

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