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Gas For Which Designed:

Carbon dioxide and helium and hydrogen and nitrogen and oxygen and sulphur hexafluoride and air

Discharge Pressure:

9000.0 pounds per square inch gage

Cooling System Design:

Single

Compressed Gas Cooling Medium:

Air

Compressor Cooling Medium:

Air

Gas Cooling Equipment Type:

Air type intercooler

Reciprocating Compressor Design:

Double acting

Cylinder Quantity:

1

Cylinder Arrangement Style:

Vertical design

Stage Quantity:

2

Special Features:

Air force weapon code 92, support equipment, f-16 aircraft; w/ standard air controls; maximum 9000.0psi, nom. Operating 3000.0-4500.0psi; I-bracket mounting; typical gases: argon, deuterium, ethelene, methane, neon, nitrogen trifluoride or nitrous oxide

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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