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General Description:

Designed for stationary use in storing large quantities of liquid carbon dioxide at a temp. Of 0 deg. F and a pressure of 300 psi; 12, 000 lb. Capacity; transfer pump capable of 20 gal. Of water per minute, driven by electric motor (ac, 3hp, 220v, 60 cycles, 3 phase); air cooled freon compressor; includes outside gage panel indicating liquid level and co/2 pressure, two-way switching valve, frangible disc assembly spring-loaded pop valve, diaphragm relief valve

Specification Or Standard:

A1 type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23900