


- NOTES:
1. THIS IS A SUGGESTED FLOW PLAN AND SHOULD BE MODIFIED TO COMPLY WITH LOCAL REGULATIONS. ALL CONTROLS SHOULD BE AS CLOSE TO THE CRYOLATOR AS POSSIBLE. SEE REFRIGERATION INFORMATION SHEET.
 2. PAST EXPERIENCE HAS PROVEN THAT USING GLYCOL REQUIRES TWICE THE SURFACE AREA THAT IS REQUIRED FOR AMMONIA OR FREON TO ACHIEVE EQUAL PERFORMANCE.

REQUIREMENTS: 20 G.P.M. @ 0°F (-18°C).

- 1 1 1/4" PIPE DIAMETER FOR 4.5 x 6.
- 1 2" PIPE DIAMETER FOR 4.5 x 8.
- 2 N.O. SOLENOID VALVE.
- 3 FULL FLOW SERVICE VALVE.
- 4 AREA ABOVE THE CRYOLATOR TO BE CLEAR FOR REMOVAL OF ROTOR AND POSITIONING OF ELECTRIC DRIVE (IF USED).
- 5 THERMOMETER AND PRESSURE GAUGE.
- 6 N.C. SOLENOID VALVE.



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No.	Revision Description	Date	By/Bye
1	REVISED NOTE 1	02/01/2018	ML/JSB

CRYOLATOR
REFRIGERATION FLOW PLAN
GLYCOL

Issue	DATE	Issue No.
NONE	11/04/1984	1
Rev. No.		
	LF	

REF-9605 REV 1