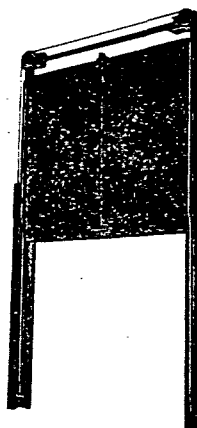
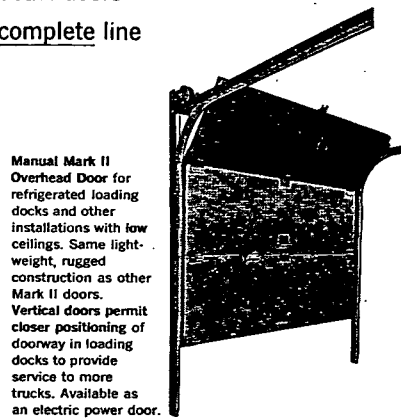


Four Jamison Doors solve special problems

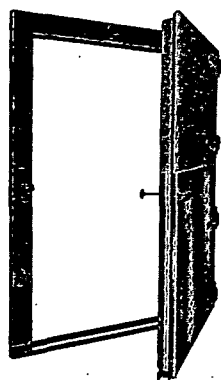
a variety of unusual doors
from Jamison's complete line



Manual Mark II Vertical Sliding Doors for refrigerated loading docks and other installations with high ceilings. Extremely light-weight door with foamed-in-place polyurethane insulation, #26 gauge galvanized steel front and back panels. Available as electric power door.

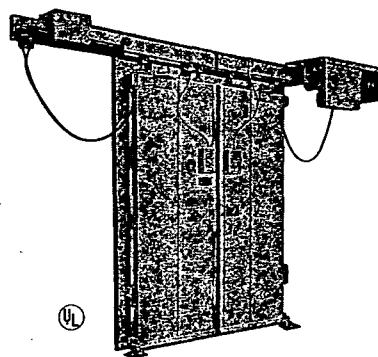


Manual Mark II Overhead Door for refrigerated loading docks and other installations with low ceilings. Same light-weight, rugged construction as other Mark II doors. Vertical doors permit closer positioning of doorway in loading docks to provide service to more trucks. Available as an electric power door.



New Jamotuf® Plastic Door is a low cost, heavy duty plastic door with stainless steel kick plate on door and frame. Plastic surface equals stainless steel in scratch and impact resistance.

*Jamison Trademark

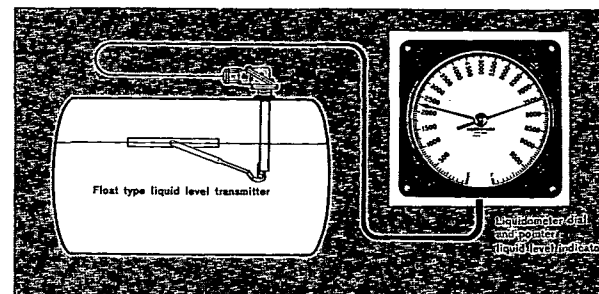


New Electroglide® Mark II Power Doors are lighter, smaller doors for cooler and freezer rooms with simplified sealing adjustment, faster drive mechanism and precision travel adjustment.

JAMISON

COLD STORAGE DOORS

Write for complete data on these and other Jamison doors to Jamison Cold Storage Door Company, Hagerstown, Md.



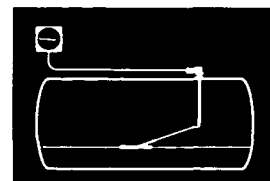
What every heating engineer should know about tank contents gauging systems

Three systems for dial-type liquid level indication are now available. Which one is right for your application?

Accurate dial-type gauges will provide you with instantaneous and safe indication of tank contents. And you can have this indication either at a remote location or at the tank site.

FOR REMOTE INDICATION, two systems are available.

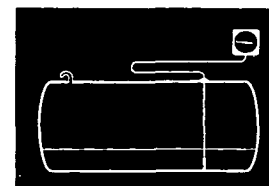
1. *The Automatic Float-Type* provides instantaneous indication of tank level at



Remote reading float gauge

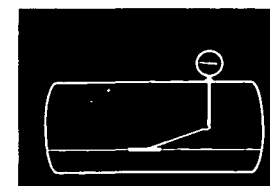
distances up to 250 feet from tank site. It utilizes a balanced hydraulic transmission that is extremely sensitive to every movement of the float inside the tank. Float systems are ideal for tanks containing hazardous liquids, tanks under pressure up to 200 psi or vacuum. They give continuous indication without any outside source of power. Level indication is not affected by changes in ambient temperature or the specific gravity of the liquid. High- and low-level tank switches are available for controlling pumps or signals.

2. *The Hydrostatic Type* uses an exclusive adaptation of the hydrostatic principle. Known throughout industry as



Levelometer hydrostatic gauge

"Levelometers," these gauges are recommended where shape or construction of tank does not permit use of float gauges or where tank-to-indicator distance is greater than 250 feet. Compressed air operated gauge model can be located up to 1000 feet away from tank site. Hand-pump model can be located up to 150 feet away. Two or more Levelometers may be used at separate locations to indicate contents of a single tank or a single unit will indicate contents of several tanks. High- and low-level switches are also available for use with these hydrostatic systems.



Direct reading float gauge

FOR TANK-SITE INDICATION

The Direct Reading Float-Type is similar to remote-reading float-type except that indicator is mounted directly on the tank. Gauges are ruggedly constructed for use indoors or out in any climate. Indicator mechanism is sealed in dry atmosphere to prevent condensation on the dial. Models are available to indicate cleavage line between two immiscible liquids such as gasoline and water or carbon disulfide and water. As with remote types, switches may be used for operation of pumps or indicators.

Send coupon below for illustrated application guide

APPLICATION GUIDE TO LIQUIDOMETER AND LEVELOMETER TANK CONTENTS GAUGES AND LOW-LEVEL SWITCHES		THE LIQUIDOMETER CORP. Dept. A, Long Island City 1, New York ☐ Please send me free catalog on liquid level gauges. ☐ I need additional applications information. Please have applications specialist call. Name _____ Title _____ Company _____ Address _____ City _____ State _____
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