

EXPLOSION PROOF REFRIGERATOR

Series Overview

Hazardous location refrigerators meet NFPA and OSHA guidelines for Hazardous Location, Class 1, Division II, Groups C & D guidelines. These units utilize non-sparking and/or ATEX rated components and are engineered for use in environments where volatile/explosive conditions could potentially exist.

Models feature a microprocessor temperature controller, allowing for precise temperature control, recovery and maintenance versus mechanical style thermostats. Our Standard Series refrigerators run on natural, hydrocarbon refrigerant for environmental health and energy efficiency. For storage of flammable or volatile materials within typical laboratory or non-volatile environments, see Flammable Material Storage units.

XPR14

The one solid swing door chamber designed for maximum capacity while still allowing passage through most commercial doorways.

Performance

Units comes standard with a temperature range of 1° C to 10° C. Cycle defrost. Products designed to operate indoor use only, +18° C to +26° C (+65° F to +78° F), <70% RH

Control System

Microprocessor temperature controller with digital temperature display, °C/°F switchable.

Warranties

These chambers come with a two year parts and labor warranty.



Construction

Refrigerator is constructed of white textured cabinet and door

- 4 full adjustable shelves/ 1 half adjustable shelf
- One solid swing door, right hinged, not reversible
- Keyed door lock
- Magnetic door gasket for positive seal
- Leveling legs
- High density urethane foam cabinet and door insulation
- Hydrocarbon, natural refrigerant (R600a)
- Exterior dimensions: 23.63"W x 24.38"D x 73"H
- Shipping weight: 200 lbs
- Voltage: 115/60/2.5 Amps, 1/5HP
- ETL Listed

Dimensions

	Width (in.)	Depth (in.)	Height (in.)	Door Swing (in.)	Total open Depth (in.)
Exterior	23 5/8"	24 3/8"	73"	21 7/8"	46 3/4"
Interior	19"	16 3/4"	63 3/4"		

