



SPEC SHEET ABT-HC-ERP-17

• Standard Hazardous Location (Explosion Proof) Refrigerator • 17 Cu. Ft. Capacity • One solid swing door, right hinged, not reversible • Microprocessor Temperature Controller • Adjustable operating temperature range: 1°C – 10°C • 5 adjustable shelves • Keyed door lock • Magnetic door gasket for positive seal • Heavy duty door handle	Product Name:	ABT-HC-ERP-17
 White textured cabinet and door High density urethane foam cabinet and door insulation Natural, Hydrocarbon Refrigerant (R600a) Exterior dimensions: 30 3/4"W x 28 5/8"D x 67 3/4"H Cycle defrost Not equipped with line cord and plug; must be hardwired in conduit to 120 VAC power source 115V, 60Hz, 3 Amps, 1/4 HP ETL listed Two year parts and labor warranty Meet NFPA and OSHA guidelines for hazardous locations, Class 		 Standard Hazardous Location (Explosion Proof) Refrigerator 17 Cu. Ft. Capacity One solid swing door, right hinged, not reversible Microprocessor Temperature Controller Adjustable operating temperature range: 1°C – 10°C 5 adjustable shelves Keyed door lock Magnetic door gasket for positive seal Heavy duty door handle Leveling legs White textured cabinet and door High density urethane foam cabinet and door insulation Natural, Hydrocarbon Refrigerant (R600a) Exterior dimensions: 30 3/4"W x 28 5/8"D x 67 3/4"H Cycle defrost Not equipped with line cord and plug; must be hardwired in conduit to 120 VAC power source 115V, 60Hz, 3 Amps, 1/4 HP ETL listed Two year parts and labor warranty Meet NFPA and OSHA guidelines for hazardous locations, Class 1, Division II, Group C & D. These units are engineered for use in environments where volatile / explosive conditions could potentially exist. For storage of flammable or volatile materials within typical laboratory or non-volatile environments, see Flammable Material Storage units