1 THE INDUSTRY'S SIMPLEST INSTALLATION

Polar-Pak can easily be installed in practically no time at all without the services of a refrigeration technician or plumber.

Corners, wall panels and doors are quickly assembled on the unit's floor (or screeds), and the ceiling panels lifted into place. Then the self-contained wall-mount refrigeration unit, equipped with casters for leveling, is simply rolled up and fitted into place. The top mount system is shipped ready to fit into the appropriate ceiling panel, and is simply lifted into position and then bolted into place. Wiring the refrigeration system can be as simple as attaching a pigtail and plugging the unit into the wall. No drain line is required on indoor installations - making Polar-Pak ideal for basements and upper-floor applications.

Note: Outdoor Polar-Pak require engineering review to comply with seismic, wind and snow load requirements and need drain lines (field supplied and installed).

2 UNSURPASSED QUALITY

Polar-Pak coolers and freezers are made with the same rugged, high performance construction that has made Kolpak the leader in walk-in refrigeration.

The Polar-Pak modular panels of 4" 100% foamed in place non-CFC urethane foam offer superior insulating capabilities. The exterior and interior of top-quality galvalume metal offer an attractive and rugged finish.

Polar-Pak also offers superior air circulation around the coils making it both economical and efficient to run.

3 HOST OF INNOVATIVE STANDARD FEATURES

- Top-mount refrigeration is flush to the interior.
- Hot gas condensate evaporator.
- Superior door construction to seal in cold, prevent condensation.
- Posi-Loc panel fasteners for a perfect airtight fit.
- · Adjustable spring loaded hinges.
- Interior safety release to prevent accidental entrapment.
- Coved corners on floor panels for easier cleaning, greater sanitation.
- Heated air-vents on freezers to eliminate vacuum and pressure build-up.
- Vapor-proof interior light with convenient switch.
- Easy to adjust digital temperature control

4 NO OTHER MANUFACTURER OFFERS YOU GREATER FLEXIBILITY

Polar-Pak is flexible enough to be used in virtually any configuration. There's no need for numbered panels.

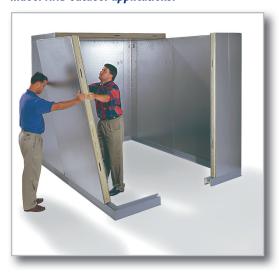
5 QUICK SHIP

Models beginning with QS are our Quick Ship models and are available within 48 hours after your order has been received.

Orders specifying options will require standard lead times for shipping.



The Polar-Pak System is the answer for your indoor AND outdoor applications.

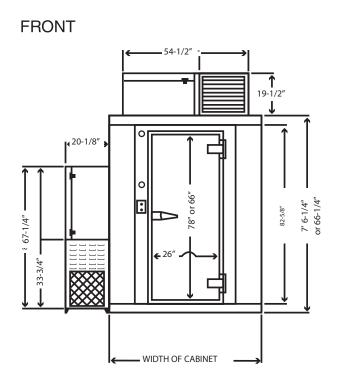


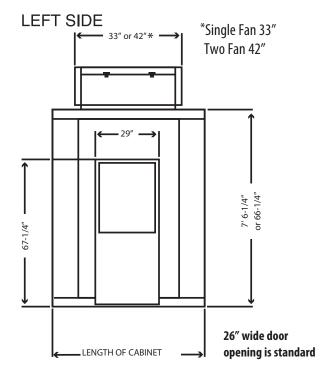
Available in both top-mount and side-mount models.



Top-mount refrigeration is flush to the interior.

There are many more reasons to buy Polar-Pak System coolers and freezers...





NOTE:

Self-contained units require at least 18" of clearance on top mount models and at least 2' of clearance on sides and back of side mount models for air circulation around refrigeration system.

Specifications subject to change without notice.

	Cooler	Freezer		Cooler	Freezer		Cooler	Freezer
Air cooled condensing units			100% Foamed-in-place			Outdoor package	0	0
Aluminum diamond tread plates			polyurethane insulation (4")			NSF panels		
(1/8", 3/16" or 1/4")	0	0	Foamed in place panel gaskets			Non-skid floor strips	0	0
Automatic condensate evaporator			Galvalume interior and exterior			Timed Off coil defrost system		
(indoor units)			High pressure safety control			Outdoor rain hoods	0	0
Bumper rails and door bumpers	0	0	Holding only refrigeration systems			Outside locking bar	0	0
Combination construction	0	0	Inside safety release			Self closing door		
Defrost timer			Interior .100" aluminum floor			Shelving kits: three and four tier	0	0
Dial thermometer			Interior aluminum ramps (34" x 20")	0	0	Strip curtains	0	0
Door heater			Interior vapor proof light			UL door section		
Electric coil defrost system			Keyed door locks			UL panels (fire rated)		
(indoor units)			Kick plates (3' x 3')	0	0	1 year parts warranty		
Expansion valve systems			Low ambient controls	0	0	10 year panel warranty		
Exterior aluminum or stainless			Magnetic door gaskets			5 year compressor warranty-option		
ramps (34" x 36")	0	0	Membrane roof caps			1 year labor warranty		
Fluorescent lights	0	0	(side mount units)	0	0	30" or 34" wide door opening	0	0

With Floor Coolers: 38°F - 6'-6-1/4" High

Top Mount	Actual Size	Door Size	Capacity	Fans	Compressor	Amps	Electrical	Ship Weight
QS6-054-CT	4'10-1/2"x 3'11"	26" x 66"	80 cu. Ft.	1	1/3 hp	8.4	115/60/1	742
QS6-064-CT	5'10"x 3'11"	26" x 66"	98 cu. Ft.	1	1/3 hp	8.4	115/60/1	879
QS6-066-CT	5'10"x 5'10"	26" x 66"	156 cu. Ft.	1	1/2 hp	9.9	115/60/1	1065
QS6-068-CT	5'10"x 7'9"	26" x 66"	213 cu. Ft.	1	1/2 hp	9.9	115/60/1	1113
QS6-0610-CT	5'10"x 9'8"	26" x 66"	271 cu. Ft.	2	3/4 hp	16.3	*115/60/1	1304
QS6-0612-CT	5'10"x 11'7"	26" x 66"	332 cu. Ft.	2	3/4 hp	16.3	*115/60/1	1434
QS6-086-CT	7'9" x 5'10"	26" x 66"	80 cu. Ft.	1	1/2 hp	9.9	115/60/1	1113
QS6-088-CT	7'9" x 7'9"	26" x 66"	293 cu. Ft.	2	3/4 hp	16.3	*115/60/1	1325
QS6-0810-CT	7'9" x 9'8"	26" x 66"	372 cu. Ft.	2	3/4 hp	16.3	*115/60/1	1503
QS6-0812-CT	7'9" x 11'7"	26" x 66"	455 cu. Ft.	2	1 hp	16.8	**115/60/1	1662
QS6-106-CT	9'8" x 5'10"	26" x 66"	271 cu. Ft.	2	3/4 hp	16.3	*115/60/1	1304
QS6-108-CT	9'8" x 7'9"	26" x 66"	372 cu. Ft.	2	3/4 hp	16.3	*115/60/1	1503
QS6-1010-CT	9'8" x 9'8"	26" x 66"	477 cu. Ft.	2	3/4 hp	16.3	*115/60/1	1690
QS6-126-CT	11'7 x 5'10"	26" x 66"	332 cu. Ft.	2	3/4 hp	16.3	*115/60/1	1434
QS6-128-CT	11'7" x 7'9"	26" x 66"	455 cu. Ft.	2	1 hp	16.8	**115/60/1	1662

With Floor

Freezers -10°F - 6'6-1/4" High

				2013 10 1	oo i, i ingii			
Top Mount	Actual Size	Door Size	Capacity	Fans	Compressor	Amps	Electrical	Ship Weight
QS6-054-FT	4'10-1/2"x 3'11"	26" x 66"	80 cu. Ft.	1	1 hp	10.6	208-230/60/1	879
QS6-064-FT	5'10"x 3'11"	26" x 66"	98 cu. Ft.	1	1 hp	10.6	208-230/60/1	903
QS6-066-FT	5'10"x 5'10"	26" x 66"	156 cu. Ft.	1	1 hp	10.6	208-230/60/1	1065
QS6-068-FT	5'10"x 7'9"	26" x 66"	213 cu. Ft.	2	1 1/2 hp	13.5	208-230/60/1	1213
QS6-0610-FT	5'10"x 9'8"	26" x 66"	271 cu. Ft.	2	1 1/2 hp	13.5	208-230/60/1	1369
QS6-0612-FT	5'10"x 11'7"	26" x 66"	332 cu. Ft.	2	1 1/2 hp	13.5	208-230/60/1	1434
QS6-086-FT	7'9" x 5'10"	26" x 66"	80 cu. Ft.	2	1 1/2 hp	13.5	208-230/60/1	1213
QS6-088-FT	7'9" x 7'9"	26" x 66"	293 cu. Ft.	2	1 1/2 hp	13.5	208-230/60/1	1390
QS6-0810-FT	7'9" x 9'8"	26" x 66"	372 cu. Ft.	2	2 hp	18.8	208-230/60/1	1568
QS6-0812-FT	7'9" x 11'7"	26" x 66"	455 cu. Ft.	2	2 hp	18.8	208-230/60/1	1662
QS6-106-FT	9'8" x 5'10"	26" x 66"	271 cu. Ft.	2	1 1/2 hp	13.5	208-230/60/1	1369
QS6-108-FT	9'8" x 7'9"	26" x 66"	372 cu. Ft.	2	2 hp	18.8	208-230/60/1	1568
QS6-1010-FT	9'8" x 9'8"	26" x 66"	477 cu. Ft.	2	2 hp	18.8	208-230/60/1	1690
QS6-126-FT	11'7 x 5'10"	26" x 66"	332 cu. Ft.	2	1 1/2 hp	13.5	208-230/60/1	1434
QS6-128-FT	11'7" x 7'9"	26" x 66"	455 cu. Ft.	2	2 hp	18.8	208-230/60/1	1662

Floorless

Coolers: 38°F - 6'-3-3/4" High

Top Mount	Actual Size	Door Size	Capacity	Fans	Compressor	Amps	Electrical	Ship Weight
QSX6-054-CT	4'10-1/2"x 3'11"	26" x 66"	80 cu. Ft.	1	1/3 hp	8.4	115/60/1	662
QSX6-064-CT	5'10"x 3'11"	26" x 66"	98 cu. Ft.	1	1/3 hp	8.4	115/60/1	707
QSX6-066-CT	5'10"x 5'10"	26" x 66"	156 cu. Ft.	1	1/2 hp	9.9	115/60/1	821
QSX6-068-CT	5'10"x 7'9"	26" x 66"	213 cu. Ft.	1	1/2 hp	9.9	115/60/1	921
QSX6-0610-CT	5'10"x 9'8"	26" x 66"	271 cu. Ft.	2	3/4 hp	16.3	*115/60/1	1064
QSX6-0612-CT	5'10"x 11'7"	26" x 66"	332 cu. Ft.	2	3/4 hp	16.3	*115/60/1	1146
QSX6-086-CT	7'9" x 5'10"	26" x 66"	80 cu. Ft.	1	1/2 hp	9.9	115/60/1	977
QSX6-088-CT	7'9" x 7'9"	26" x 66"	293 cu. Ft.	2	3/4 hp	16.3	*115/60/1	1069
QSX6-0810-CT	7'9" x 9'8"	26" x 66"	372 cu. Ft.	2	3/4 hp	16.3	*115/60/1	1183
QSX6-0812-CT	7'9" x 11'7"	26" x 66"	455 cu. Ft.	2	1 hp	16.8	**115/60/1	1253
QSX6-106-CT	9'8" x 5'10"	26" x 66"	271 cu. Ft.	2	3/4 hp	16.3	*115/60/1	1064
QSX6-108-CT	9'8" x 7'9"	26" x 66"	372 cu. Ft.	2	3/4 hp	16.3	*115/60/1	1183
QSX6-1010-CT	9'8" x 9'8"	26" x 66"	477 cu. Ft.	2	3/4 hp	16.3	*115/60/1	1442
QSX6-126-CT	11'7 x 5'10"	26" x 66"	332 cu. Ft.	2	3/4 hp	16.3	*115/60/1	1236
QSX6-128-CT	11'7" x 7'9"	26" x 66"	455 cu. Ft.	2	1 hp	16.8	**115/60/1	1346
Note: Add "R" o	r "L" to end of Mod	del Numbers above t	o designate Righ	t or Left Door H	inge.			

Note: "+" Refrigeration must be on 5 ft. wall

Actual height for units without floors is 6' 3 3/4".

Actual height for units with floors is 6' 6 1/4".

26 x 78 door, right or left hinged, no options.

26 gauge Stucco Embossed Galvalume Steel, interior and exterior.

Outdoor units not available as Quick Ship

Specifications:Interior Finish: 26 gauge embossed galvalume Interior Floor: .100" smooth aluminum **Exterior Finish:** 26 gauge embossed galvalume **Thermometer:** 2 1/2" dial type **Insulation:** 4" 100% foam-in-place polyurethane

Options & Accessories: Cooler/freezer Combinations are available using listed compartment sizes. 30" and 34" wide doors. Contact factory for additional options and accessories.

^{*}Top Mount refrigeration only for quick ship program.