

PRO³ Indoor Packaged Refrigeration System



Climate Control brings you the simplest, most reliable walk-in refrigeration system solution in a single package! The PRO³ ('pro 'kyübd) system comes ready to mount on top of the cooler or freezer and requires minimal space. The evaporator section is outside of the box allowing for maximum use of refrigerated space inside the box .

Reliability/Durability

- System is fully assembled at the factory and backed up by Climate Control's superior quality control.
- Electronic controls provide accurate temperature control.
- Liquid line filter drier. (medium and large cabinet only)
- Two-year parts warranty.

Ease of Installation

- Simple, quick installation with no piping or loose components to install gives you savings on labor.
- Installation takes a fraction of the time required for a split system.
- Evaporator grill mounts flush on or recessed in a standard 4" ceiling panel to allow for more storage in the cooler or freezer.
- Models come with a condensate evaporation pan eliminating the need for a drain line.

Ease of Use

- Most models come with a 26" power cord ready to plug in.
- System is factory assembled, evacuated, charged, run tested and wired. No additional components required.
- Controls preset for typical applications +35°F for coolers, -10°F, for freezers and are easy to adjust. (019L6 Set for 0°F)

Performance Data

Coolers - Air Defrost Systems

PRO ³ Model Number	90°F. Ambient	
	35°F. Box Temp.	38°F. Box Temp.
PTN024H2	2,630	2,740
PTN029H2	3,170	3,290
PTN040H2	4,380	4,500
PTN047H2	5,150	5,480
PTN063H2	6,910	7,340
PTN072H2	7,890	8,330
PTN099H2	10,850	11,730
PTN128H2	14,030	15,010

Freezers - Electric Defrost Systems

PRO ³ Model Number	90°F. Ambient		
	0°F. Box Temp.	-10°F. Box Temp.	-20°F. Box Temp.
PTN019L6	2,640	N/A	N/A
PTN021L6	2,860	2,300	1,430
PTN031L6	4,500	3,400	2,200
PTN044L6	6,260	4,830	3,630
PTN052L6	7,470	5,720	4,170
PTN069L6	9,670	7,850	5,600



Electrical Data

Model Number	Voltage	MCA	MOPD	Unit Amps	Evap CFM	Plug Supplied	Matching NEMA Receptacle	Approx. Net Wts. (lbs./kg)	
PTN024H2A	115/1/60	10.2	15	8.7	340	Yes	5-20R	88	40
PTN029H2A	115/1/60	10.6	15	9.0	340	Yes	5-20R	90	41
PTN040H2A	115/1/60	11.7	15	9.9	340	Yes	5-20R	92	42
PTN047H2A	115/1/60	16.9	20	14.2	350	Yes	5-20R	192	87
PTN047H2B	208-230/1/60	8.6	15	7.3	350	Yes	6-15R	192	87
PTN063H2B	208-230/1/60	9.8	15	8.4	550	Yes	6-15R	207	94
PTN072H2B	208-230/1/60	10.9	15	9.3	500	Yes	6-15R	211	95
PTN099H2B	208-230/1/60	17.1	20	14.7	875	Yes	6-20R	270	122
PTN099H2C	208-230/3/60	14.7	20	13.3	875	No		265	120
PTN128H2B	208-230/1/60	20.1	30	17.1	825	No		290	132
PTN128H2C	208-230/3/60	14.1	20	12.8	825	No		285	129
PTN019L6A	115/1/60	13.0	20	11.0	340	Yes	5-20R	101	46
PTN021L6A	115/1/60	13.9	20	11.8	350	Yes	5-20R	213	97
PTN021L6B	208-230/1/60	7.6	15	6.5	350	Yes	6-15R	213	97
PTN031L6B	208-230/1/60	13.8	15	11.6	550	Yes	6-15R	221	100
PTN044L6B	208-230/1/60	15.9	20	13.3	520	Yes	6-20R	225	102
PTN052L6B	208-230/1/60	17.7	20	15.3	900	Yes	6-20R	275	125
PTN052L6C	208-230/3/60	12.2	15	11.3	900	No		270	122
PTN069L6B	208-230/1/60	23.8	30	20.0	875	No		280	127
PTN069L6C	208-230/3/60	15.9	20	14.2	875	No		275	125