



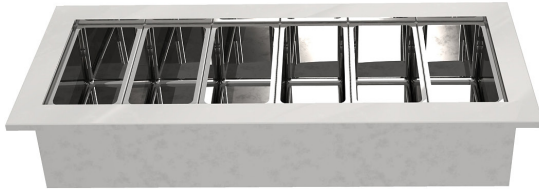
LEGEND™

Heavy Duty Refrigerated Glycol Drop In Holding Pans

Item No. _____

Project _____

Quantity _____



Model PC-46-R shown

SHORT/BID SPECIFICATION

Heavy Duty Refrigerated Glycol Holding Pans shall be a Montague Glycol Cooled model :

- SC-** ____ [Specify model:: 26, 32, 39,46,53,60,or 67]
 - ____ [Specify: **R** = Remote Refrigeration (condensing unit by others) or
R = ____ Self contained Refrigeration Package...]

Designed to drop in place into new or existing counter tops, comprised of 304 S/S wrapped refrigeration lines immersed in a raised reservoir of glycol, for efficient proximity cooling and temperature transfer, constructed with 304 stainless steel top frame, interior and exterior pan, high density environmentally friendly, foamed in place insulation Non GWP, Non ODP, Kyoto Protocol compliant, accommodates 1/3,1/6 or 1/9 pans (NOT included) plus all the features listed and options/accessories checked:

Drop in Pan Chiller:

- SC Self-Contained Models:**
- 304 S/S wrapped refrigeration lines immersed in raised glycol reservoir
 - Energy efficient hermetic compressor/condenser
 - Condenser coil screen-Removable/washable
 - Digital thermostat temperature controlled
 - 6' (1829mm) power cord with grounded NEMA 5-15 plug
 - Three year standard parts and labor warranty
 - Five year parts and labor warranty on Compressor
 - Five year parts and labor warranty on Turbo-Coil coated evaporated coil
- R Remote Models**
- 304 S/S wrapped refrigeration lines immersed in raised glycol reservoir
 - Three-year standard parts and labor warranty
 - Glycol pan chiller provided with refrigeration copper stub-outs, loose TXV (specify refrigeration listed), solenoid, and control unit with probe.

Self-Contained MODEL GUIDE

✓	Model Number	Unit Width Inches (mm)	(23 1/8"H x 18 1/8"D)
			Amount of 1/3 Pans
	PC-26-SC	26 1/8"	3
	PC-32-SC	32 7/8"	4
	PC-39-SC	39 3/4"	5
	PC-46-SC	46 5/8"	6
	PC-53-SC	53 1/2"	7
	PC-60-SC	60 3/8"	8
	PC-67-SC	67 1/4"	9

Remote MODEL GUIDE

	Model Number	Unit Width Inches (mm)	(10 1/8" H x 18 1/8"D)
			Amount of 1/3 Pans
	PC-26-R	26 1/8"	3
	PC-32-R	32 7/8"	4
	PC-39-R	39 3/4"	5
	PC-46-R	46 5/8"	6
	PC-53-R	53 1/2"	7
	PC-60-R	60 3/8"	8
	PC-67-R	67 1/4"	9

Standard Construction

- All welded construction
- 304 Stainless Steel top frame, and interior and exterior of the pan
- 304 Stainless interior liner
- Foamed in place 2" (51mm) thick environmentally friendly, Non Ozone Depletion Potential, Non Global Warming Potential, high density polyurethane foam insulation
- Pans not included with unit.

AGENCY APPROVALS

- UL Classified EPH-STD NSF-7
- UL Listed



RF-3 [Rev.1/18]

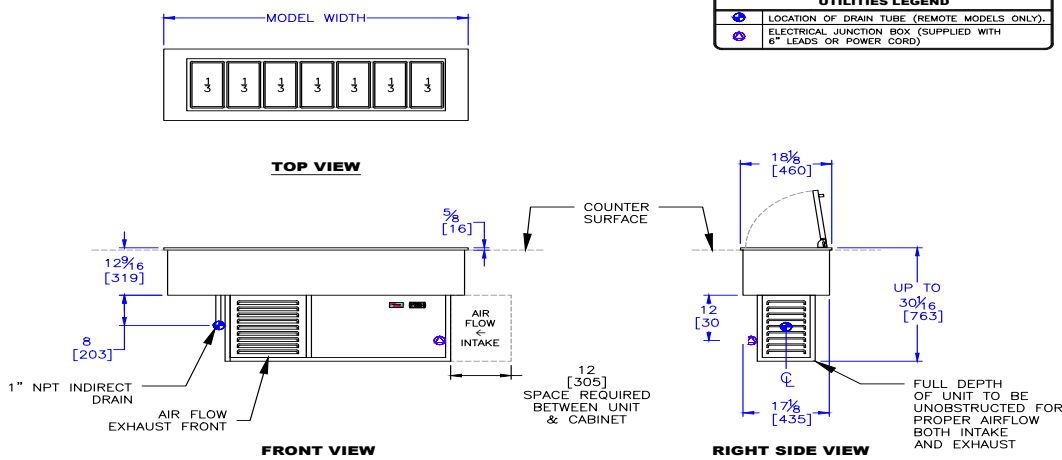
LEGEND™ Heavy-Duty Refrigerated Glycol Drop in Holding Pans

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Dimensions in brackets are millimeters



OPTIONS GUIDE:

Lift-off night cover

Custom Options (Consult Factory):

Custom sizes & configurations

Remote Refrigerants:

R404A
 Other- Consult factory

INSTALLATION REQUIREMENTS & SHIPPING INFORMATION

1. Refrigerated Glycol Drop In Holding Pans must be installed in accordance with local codes
2. Follow installation, ventilation and wall clearance requirements for the equipment supporting the drop in Pans for remote applications
3. Fill depth of unit to be unobstructed for proper airflow for both intake and exhaust

Self Contained Requirements:

1. Separate fresh air intake and heated air exhaust venting is required in the cabinet.
2. Heated air exhaust must not mix with fresh air intake

Minimum Installation Clearances

Consult Factory for installations of Specific Models

Product to be pre-chilled to a minimum of 38°F prior to use in this supplemental-cooking-equipment holding cabinet.
 Six inch deep prep pans recommended for optimum performance.

Electrical Requirements									Shipping Weight	Shipping Class	Cube (Crated) ft ³ /m ³
Model:	Width Inches (mm)	Counter Cutout Dimensions	HP*	Voltage	Phase	Amps	NEMA Plug	BTU's			
PC-26-R	26 1/8"	25 1/8" x 17 1/8"	—				N/A	840	350 lbs (159 kg)	85	13/.4
PC-32-R	32 7/8"	31 7/8" x 17 1/8"	—				N/A	960	400 lbs (181 kg)	85	18/.5
PC-39-R	39 3/4"	38 3/4" x 17 1/8"	—				N/A	1080	450 lbs (204 kg)	85	23/.7
PC-46-R	46 5/8"	45 5/8" x 17 1/8"	—				N/A	1205	500 lbs (227 kg)	85	27/.8
PC-53-R	53 1/2"	52 1/2" x 17 1/8"	—				N/A	1330	550 lbs (249 kg)	85	32/.9
PC-60-R	60 3/8"	59 3/8" x 17 1/8"	—				N/A	1450	600 lbs (272 kg)	85	36/1
PC-67-R	67 1/4"	66 1/4" x 17 1/8"	—				N/A	1575	780 lbs (354 kg)	85	41/1.1
PC-26-SC	26 1/8"	25 1/8" x 17 1/8"	1/4	115	1	5.5	5-15P	840	470 lbs (213 kg)	85	13/.4
PC-32-SC	32 7/8"	31 7/8" x 17 1/8"	1/4	115	1	5.5	5-15P	960	495 lbs (225 kg)	85	18/.5
PC-39-SC	39 3/4"	38 3/4" x 17 1/8"	1/4	115	1	5.5	5-15P	1080	525 lbs (238 kg)	85	23/.7
PC-46-SC	46 5/8"	45 5/8" x 17 1/8"	1/3	115	1	6.8	5-15P	1205	550 lbs (249 kg)	85	27/.8
PC-53-SC	53 1/2"	52 1/2" x 17 1/8"	1/3	115	1	6.8	5-15P	1330	625 lbs (283 kg)	85	32/.9
PC-60--SC	60 3/8"	59 3/8" x 17 1/8"	1/3	115	1	6.8	5-15P	1450	700 lbs (317 kg)	85	36/1
PC-67--SC	67 1/4"	66 1/4" x 17 1/8"	1/3	115	1	6.8	5-15P	1575	875 lbs (397 kg)	85	41/1.1

*HP = Motor Horsepower

Due to continuous product improvements, specifications are subject to change without notice.



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