

Refrigerated & Dual-Temp Hot/Cold Pans

Drop-In Dual-Temp Hot & Cold Pans

Drop-In Refrigerated Cold Pans

Cold Pan Accessories

Drop-In Ice Cooled Pans

Remote Systems

Refrigeration Specifications



HRCP-Dual Temperature Hot & Cold Pans

Dual temperature hot & refrigerated cold pans are two units in one. The HRCP goes from a heated Bain Marie to a refrigerated cold pan with the flip of a switch. Complies with NSF-7 standards



Automatic water fill maintains proper water level

Adaptor bars included


HRCP-7200

complies with NSF-7

Single control switch for changing from hot to cold with 24" long conduit for remote mounting

Extra large compressor speeds cooling process

Hot & Cold Pans

Model No.	Description	Size W x D [in]	Ship Wt [lb]	Cubic Feet	
	Dual Temperature Wells for 12" x 20" Pans, NSF 7				
HRCP7100	ONE PAN (HOT) 134A Refrigerant, 208/240V, 1.9/2.5W, 9.0/10.4A, 1Ø (COLD) 115V, 1/4HP, 4.9A, 1Ø, 134A refrigerant	19-1/8 x 27-1/8	175	11.3	
HRCP7200	TWO PANS (HOT) 134A Refrigerant, 208/240V, 1.9/2.5W, 9.0/10.4A, 1Ø (COLD) 115V, 1/4HP, 4.9A, 1Ø, 134A refrigerant	32-3/4 x 27-1/8	220	18.3	
HRCP7300	THREE PANS (HOT) 404A Refrigerant, 208/240V, 3.8/5.0W, 14.4/16.7A, 1Ø (COLD) 115V, 1/3HP, 5.6A, 1Ø, 404A refrigerant	46-1/2 x 27-1/8	240	25.8	
HRCP7400	FOUR PANS (HOT) 404A Refrigerant, 208/240V, 3.8/5.0W, 18.1/20.8A, 1Ø (COLD) 115V, 1/2HP, 6.4A, 1Ø, 404A refrigerant	60-1/4 x 27-1/8	275	33.3	
HRCP7500	FIVE PANS (HOT) 404A Refrigerant, 208/240V, 6.0/8.0W, 28.9/33.3A, 1Ø (COLD) 115V, 3/4HP, 15.2A, 1Ø, 404A refrigerant	74 x 27-1/8	298	41	

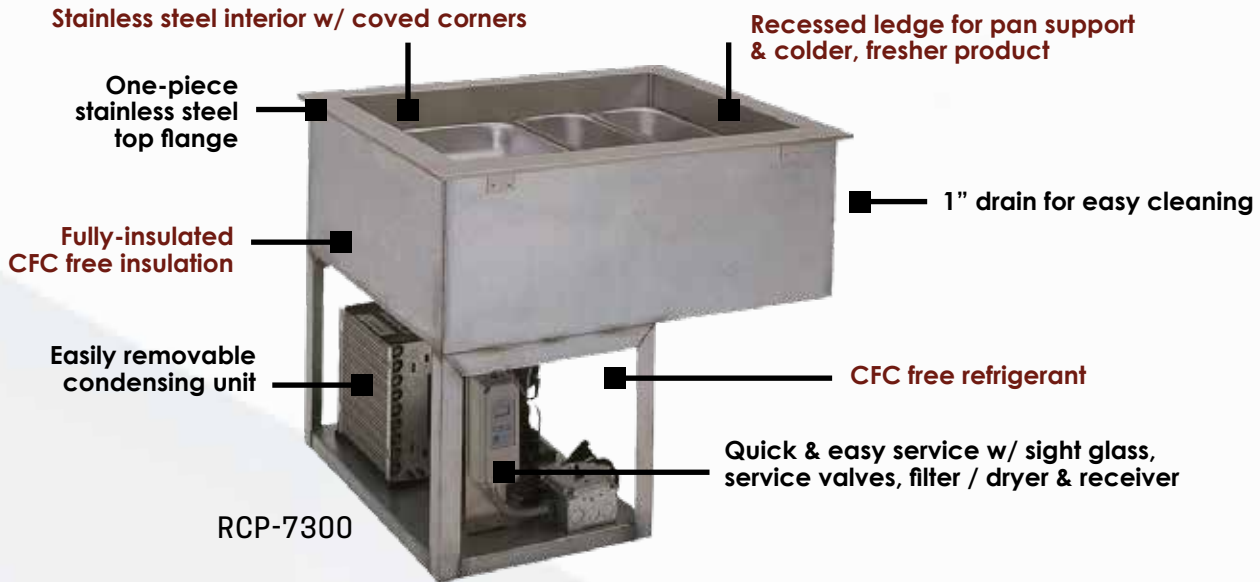
NOTES:

- ACCESSORIES (pg 47)
- NO COMPRESSOR "NC" models available, contact customer service



RCP-Refrigerated Cold Pans

Refrigerated cold pans are designed to hold pre-chilled food products at cold, fresh and safe serving temperatures. RCP-100 series for NSF-2 pre-packaged food and beverages or RCP-7100 series for NSF-7 standards for non-packaged foods



RCP-7100



Drop-In Refrigerated Cold Pans

Refrigerated cold pans are designed to hold pre-chilled food products at cold, fresh and safe serving temperatures.



Drop-In Refrigerated Cold Pans

Model No.	Description	Size W x D [in]	Ship Wt [lb]	Cubic Feet	
Refrigerated Wells for 12" x 20" Pans, NSF 2					
RCP-100	ONE PAN R-134-A refrigerant, 115V, 1Ø, 1/4 HP, 5.5A, NEMA-5-15P	17-3/8 x 25-3/8	89	9.5	
RCP-200	TWO PANS R-134-A refrigerant, 115V 1Ø, 1/4 HP, 5.5A, NEMA-5-15P	31 x 25-3/8	182	16	
RCP-300	THREE PANS R-404-A refrigerant, 115V, 1Ø, 1/4 HP, 5.5A, NEMA-5-15P	44-3/4 x 25-3/8	194	23	
RCP-400	FOUR PANS R-404-A refrigerant, 115V 1Ø, 1/3 HP, 6.5A, NEMA-5-15P	58-1/2 x 25-3/8	258	30	
RCP-500	FIVE PANS R-404-A refrigerant, 115V 1Ø, 1/2 HP, 6.4A, NEMA-5-15P	72-1/4 x 25-3/8	278	36.5	
RCP-600	SIX PANS R-404-A refrigerant, 115V, 1Ø, 1/2 HP, 6.4A, NEMA-5-15P	86 x 25-3/8	290	43.5	
RCP Slim Line Refrigerated Wells for 12" x 20" & Fractional Size Pans, NSF 2 Ideal for Narrow Counters					
RCP-200SL	TWO PANS - SLIM LINE 134A refrigerant, 115V, 1/4 HP, 4.9A, 1Ø NEMA 5-15P	46-1/4 x 17-3/8	182	16	

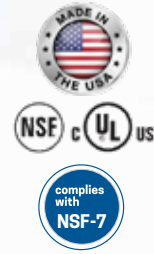
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Drop-In Refrigerated Cold Pans

Refrigerated cold pans are designed to hold pre-chilled food products at cold, fresh and safe serving temperatures.



Drop-In Refrigerated Cold Pans

Model No.	Description	Size W x D [in]	Ship Wt [lb]	Cubic Feet
	Refrigerated Wells for 12" x 20" Pans, NSF 7			
RCP-7100	ONE PAN (134A refrigerant), 115V, 4.9A, 1Ø, 1/4 HP, NEMA 5-15P	19-1/8 x 27-1/8	115	11.3
RCP-7200	TWO PANS (134A refrigerant), 115V, 4.9A, 1Ø, 1/4 HP, NEMA 5-15P	32-3/4 x 27-1/8	140	18.3
RCP-7300	THREE PANS (404A refrigerant), 115V, 5.6A, 1Ø, 1/2 HP, NEMA 5-15P	46-1/2 x 27-1/8	175	25.8
RCP-7400	FOUR PANS (404-A refrigerant), 115V, 6.4A, 1Ø, 1/2 HP, NEMA 5-15P	60-1/4 x 27-1/8	210	33.3
RCP-7500	FIVE PANS (404A refrigerant), 115V, 15.2A, 1Ø, 3/4 HP, NEMA 5-20P	74 x 27-1/8	245	41
RCP-7600	SIX PANS (404A refrigerant), 115V, 15.2A, 1Ø, 3/4 HP, NEMA 5-20P	87-3/4 x 27-1/8	285	47.8

NOTES:

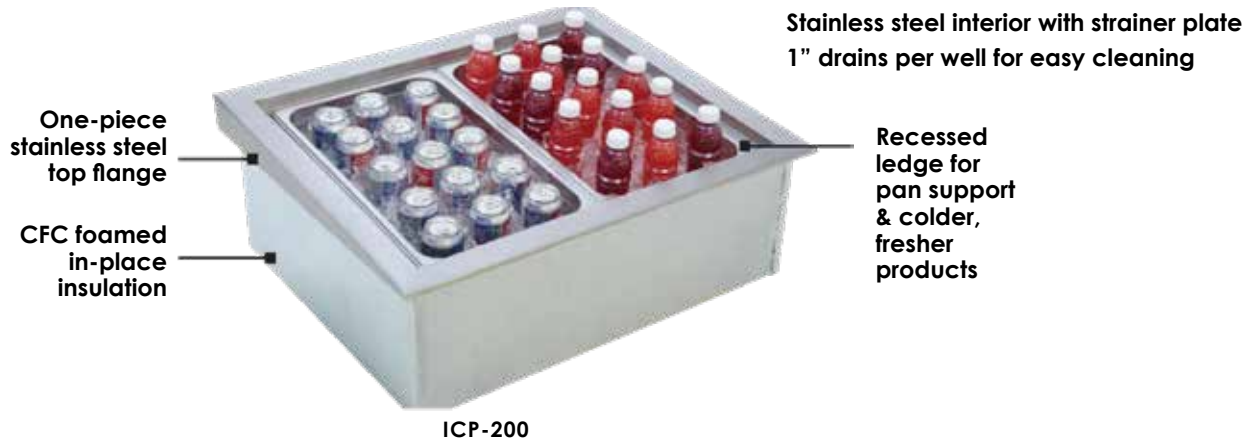
- ACCESSORIES (SEE BELOW)
- NO COMPRESSOR "NC" models available, contact customer service

Cold Pan Accessories

Part No.	Description	Ship Wt. [lb]
ADTBAR-RCP	Adaptor Bar for RCPs & HRCPs	2
ADTBAR-RCP43	Extra Deep Adaptor Bar for RCP-43 and HRCPs	2
22107	Perforated Bottom Strainer Plate, for RCP100 or ICP100 (1 piece)	5
22108	Perforated Bottom Strainer Plates, 1" thick, for RCP200 or ICP200 (2 pieces)	11
22109	Perforated Bottom Strainer Plates, 1" thick, for RCP300 or ICP300 (2 pieces)	14
22110	Perforated Bottom Strainer Plates, 1" thick, for RCP400 or ICP-400 (2 pieces)	18
22111	Perforated Bottom Strainer Plates, 1" thick, for RCP500 or ICP-500 (2 pieces)	26
22112	Perforated Bottom Strainer Plates, 1" thick, for RCP600 or ICP600 (3 pieces)	24
WL0296	Perforated Bottom Strainer Plate, 3" thick, for HRCP7100 or RCP7100 (1 piece)	9
23199	Perforated Bottom Strainer Plate, 3" thick, for HRCP7200 or RCP7200 (1 piece)	11
23200	Perforated Bottom Strainer Plates, 3" thick, for HRCP7300 or RCP7300 (2 pieces)	14
23201	Perforated Bottom Strainer Plates, 3" thick, for HRCP7400 or RCP7400 (2 pieces)	48
23202	Perforated Bottom Strainer Plates, 3" thick, for HRCP7500 or RCP7500 (2 pieces)	60
22696	Pan Rail, For RCP7100	3
22697	Pan Rail, For RCP7200	6
22698	Pan Rail, For RCP7300	9
22699	Pan Rail, For RCP7400	12
22700	Pan Rail, For RCP7500	15
22701	Pan Rail, For RCP7600	18
WEL1	EXTENDED WARRANTY/LABOR - 2nd Year Parts & Labor NET Price - NO discounts, can only be purchased at point of sale	-
WEL5	Extended Warranty - 5 year Compressor (4 additional years) NET Price - NO discounts, can only be purchased at point of sale	-

Drop-In Ice Cooled Pans

Drop-in ice pans are non-refrigerated and designed to hold pre-chilled food products in ice at serving temperature



Drop-In Ice Cooled Pans

Model No.	Description	Size W x D [in]	Ship Wt [lb]	Cubic Feet	
Ice-Cooled Wells for 12" x 20" Pans - NSF 2					
ICP-100	ONE PAN	17-3/8 x 25-3/8	89	9.5	
ICP-200	TWO PANS	31 x 25-3/8	182	16	
ICP-300	THREE PANS	44-3/4 x 25-3/8	194	23	
ICP-400	FOUR PANS	58-1/2 x 25-3/8	258	30	

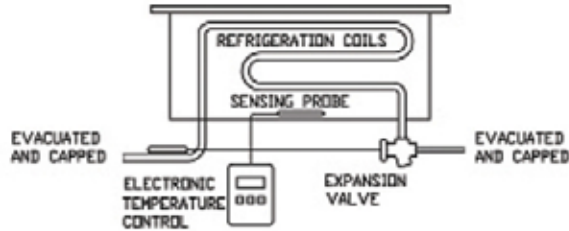


Remote Systems Refrigeration Specifications

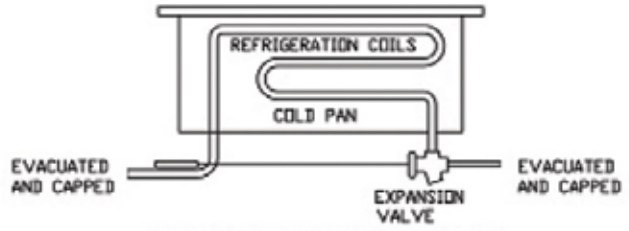
NC Series - No Condenser/Compressor"-No Condenser/Compressor housing, this unit is to "tie into" another Refrigeration system.

Unit comes with Refrigeration lines "stubbed" out the bottom of the Unit, vacuum is pulled, lines charged with nitrogen, crimped then soldered shut. No refrigerant is provided. HRCP family pans in this series are shipped with the control panel temporarily attached to the bottom of the pan on a 3' lead.

Now includes: Solenoid, electronic thermostat control (TTC) and on/off switch. **The expansion valve is available as an option/accessory for \$265 list.** Contact factory for correct expansion valve. Wiring diagram from Thermostat to solenoid valve(s).



RCP7XXX HRCP7XXX 'NC' REFRIGERATION SCHEMATIC



RCPXXX 'NC' REFRIGERATION SCHEMATIC

