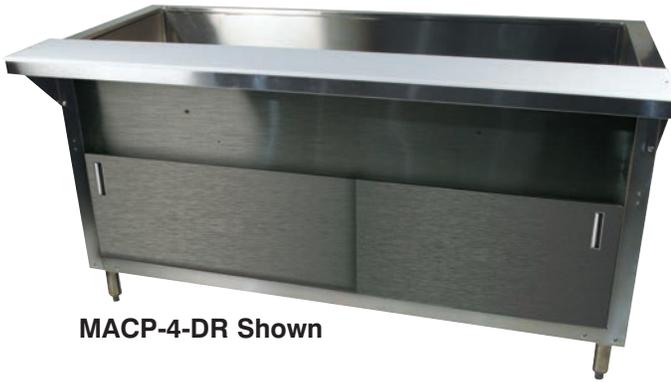




MECHANICALLY ASSISTED REFRIGERATED COLD PAN TABLES WITH ENCLOSED BASE AND SLIDING DOORS



MACP-4-DR Shown



Intertek



Intertek

Item #: _____ Qty #: _____
 Model #: _____
 Project #: _____

NOTE: Units are not designed to cool foods originally warm. Food should already be chilled to maintain the proper temperatures

FEATURES:

- High nominal cooling capacity for consistent product temperature control
- Aluminum encased copper tube evaporator panels improve heat transfer by increasing contact area. This increases operating efficiency and reduces power consumption
- Expansion valve for efficient operation at various temperature conditions
- Refrigerant filter drier to insure cleanliness of sealed refrigeration circuit
- Sight glass to insure a properly charged refrigeration system
- Liquid receiver for improved refrigerant charge control
- Low running current suitable for any 115 volt circuit
- Precision electronic thermostat for exact temperature control
- Two stainless steel sliding doors
- Stainless steel shelf with removable 3/8" thick poly cutting board - Ships K.D.

MATERIAL:

- TOP:** 18 gauge #304 stainless steel welded open frame
- LINER:** Constructed of 18 gauge, 304 stainless steel, one piece construction, all welded, ground and polished to a uniform finish. All corners are covered with a 1/4" radius.
- CABINET BASE:** 20 gauge #304 stainless steel

PLUMBING: 1" I.P.S. drain

REFRIGERATION SYSTEM: The compressor is housed in a 16 gauge galvanized under structure, fabricated from formed angles and bolted to the galvanized jacket. The fully self contained condensing unit is provided with a hermetically sealed compressor with a digital, programmable thermostat. The system is fully charged with environmentally friendly R404-A refrigerant.

LEGS: 18 gauge #302 stainless steel with fully adjustable non-marking tip plastic bullet foot

CUTTING BOARD: White Thermoplastic

CUTTING BOARD BRACKETS: 16 gauge #302 stainless steel

ELECTRICAL:

Unit will be wired for 15 amps, 120V single phase operation with an on/off thermostat switch

MACP-3-DR: 115 V, 8 AMPS, 60 Hz, 1/5 HP

MACP-4-DR & MACP-5-DR: 115 V, 8 AMPS, 60 Hz, 1/3 HP

Includes 6 ft. long, 3 wire cord with a NEMA 5-15P plug

Model	Length (L)	Width	Opening Size (A x B)	Drain Distance (C)	Refrigerant	Wt (lbs.)	Cu. Ft.
MACP-3-DR	47-1/8"	30-3/4"	42-5/8" x 20"	41.6875"	R404-A	385	36
MACP-4-DR	62-1/2"	30-3/4"	57-15/16" x 20"	57"	R404-A	420	46
MACP-5-DR	77-3/4"	30-3/4"	73-1/4" x 20"	72.3125"	R404-A	505	56

***Width Includes 8" Cutting Board**



SU-P-234 - 6' with NEMA 5-15 plug Included

OPTIONAL ACCESSORIES

SU-45A 12" x 1" Adapter Bar

SU-45B 20" x 3" Adapter Bar

WARNING: Refrigerated Equipment on this page may expose you to chemicals, including Ethanes, that are known to the State of California to cause cancer or birth defects or other reproductive harm. For more Info., visit www.p65warnings.ca.gov.



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DIMENSIONS and SPECIFICATIONS

TOL ± .125"

ALL DIMENSIONS ARE TYPICAL

SIDE VIEW

