



CTP-NB

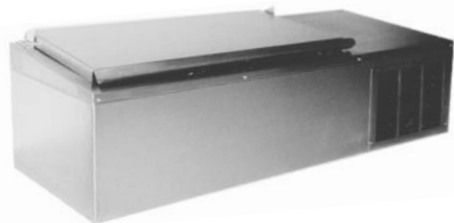
Countertop Refrigerated Prep Rail

Project _____
Item _____
Quantity _____
CSI Section 11400
Approved _____
Date _____

CTP-NB: Countertop Refrigerated Prep Rail

Models

- CTP 8146-NB 46" countertop refrigerated prep rail, (4) 1/3 pan capacity
- CTP 8160-NB 60" countertop refrigerated prep rail, (6) 1/3 pan capacity



CTP8146-NB

Standard Features

- 18 gauge stainless steel top
- Environmentally friendly HFC-134A refrigerant
- High density foamed in place environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane keeps energy costs low
- Mechanically cooled rail with integral V-stamped pan rest
- NSF7 certified
- Rubber bumpers affixed to back for proper air flow
- One year parts and 90 day labor standard warranty

Options & Accessories

- Plastic laminate on front
- 230 volt, 50 Hertz electrical system

Specifications

Exterior Top and Sides are 18-gauge stainless steel. Back of unit is 18-gauge galvanized steel. Unit has a mechanically cooled refrigerated raised rail with die-stamped opening(s) to accommodate 12" x 20" (30.5cm x 50.8cm) hotel pans, by others. Adapter bars supplied with unit. Pans are recessed 2" (5.1cm) from the top and rest on integral V-stamped supports. Raised rail openings have 18-gauge stainless steel hinged removable covers.

Unit Interior has a 22-gauge stainless steel liner with foamed-in-place environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane insulation.

Base of unit has removable louvers at front and rear for proper air flow and access to the condensing unit. Protective rubber bumpers are affixed to the back of the unit.

Refrigeration System uses HFC-134a refrigerant. Refrigerated rail is designed to maintain 41°F (5°C) at 86°F ambient for up

to (4) hours. Food and product should be placed in unit at 37°F (3°C). On/off switch is located at the right end of the unit.

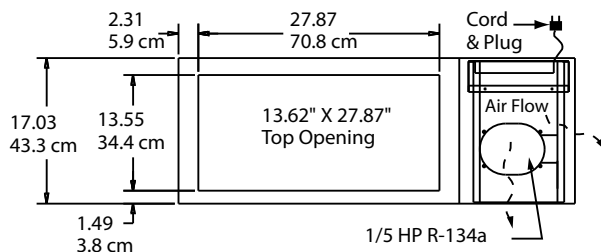
Electrical Connection is 115 volt, 60 Hertz, single phase. Unit is wired with a 3-wire, grounded and has a 8' (2.4 m) long electrical cord and NEMA 5-15P plug.



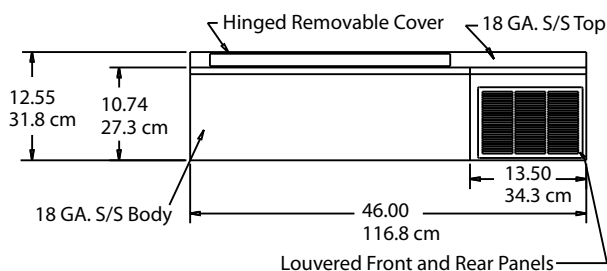


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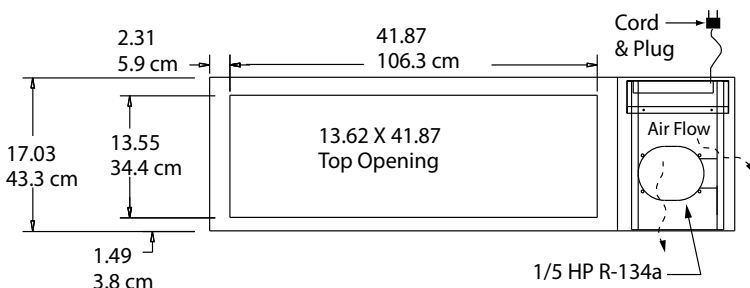
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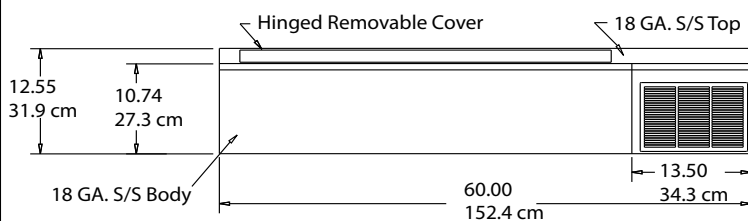
Plan View CTP8146-NB



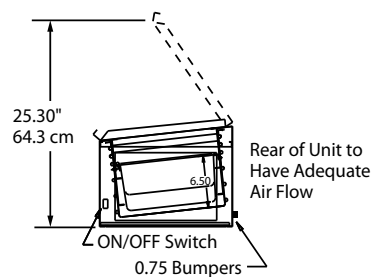
Elevation View CTP8146-NB



Plan View CTP8160-NB



Elevation View CTP8160-NB



End View All Models

Specifications

Model	1/3 Size Pan Capacity	Adapter Bars Supplied	Ship Weight	BTU Load	BTU Capacity	H.P.	V/Hz/Ph	Amps	NEMA Plug
CTP8146-NB	4	5	121lbs/ 54.9kg	305	523	1/5	115/60/1	4.0	5-15P
CTP8160-NB	6	7	158lbs/ 71.7kg	462	653	1/5	115/60/1	4.0	5-15P

Delfield reserves the right to make changes to the design or specifications without prior notice.

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