

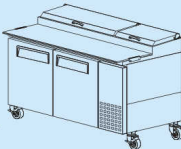
Pizza Prep Table Refrigerator Installation and Operation Manual

Please read this manual completely before attempting to install or operate this equipment!

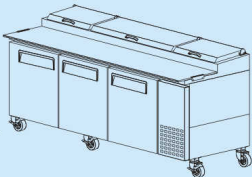
TPR-44SD
R/N/CTPR-44SD



TPR-67SD
R/N/CTPR-67SD



TPR-93SD
R/N/CTPR-93SD



Full Stainless Steel Visible Exterior

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SERIAL NUMBER

The serial number is located on the rating label which is on the left interior wall.

Please retain the unit's serial number for service purpose.

BEFORE REQUESTING SERVICE

SYMPTOMS	CAUSES	SOLUTIONS
Refrigerator(Freezer) is freezing(melting) food.	The setting temperature is too low(high) to maintain food freshness.	Turn the temperature dial to a warmer(colder) setting.
The unit does not refrigerate at all.	There is a power connection failure problem.	Check the power cord to make sure the unit is plugged in it correctly.
The unit does not refrigerate well.	- The unit is in sunlight or near a heating device. - The unit contains hot food or too much food. - The unit door is opened too frequently or left open too long. - The temp. dial is not on the correct position. - The condenser is clogged.	- Move out of sunlight or away from heater. - Check the condition of stored food. - Check the position of the temp control dial.
There is a loud noise.	- The floor is too weak or the leveling feet are set incorrectly. - The backside of the unit is too close to the wall. - The tray is not in the correct position.	Check the installation and adjust the tray position.
There are dew-drops on the unit exterior.	High-moisture air can produce dewdrops during rainy seasons.	Wipe with a dry cloth.
There are dew-drops on the unit interior.	- The door is opened too frequently or left open too long. - Damp food is stored.	Keep the door closed to remove dewdrops.
The door does not close tightly.	- The door is bent. - The unit is not level. - The door gasket has come out.	- Level the unit again. - Reposition the gasket.

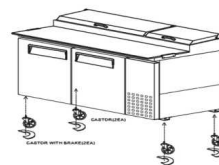
The following points are not malfunctions:

- A water-flowing sound can be heard when the compressor stops. This is the sound of REFRIGERANT flowing.
- The compressor does not run during the defrost cycle.

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INSTALLATION OF CASTOR AND CASTOR BRAKE

- Screw the castor (in rear side) and the castor brakes (in front side) by using castor wrench.
- Use the castor shims to level the cabinet, if necessary, by inserting them to stems of the castors.



HOW TO CLEAN THE PAN AIR DUCT PANEL

The Pan Air Duct Panel is located under pans.

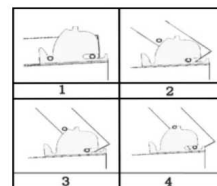
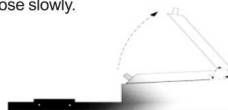
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R/N/CTPR-93SD:12EA



- Remove all pans.
- Clean the PANEL with cloth and warm water.
 - ※ When cleaning where pans are located or putting and removing food, be careful that hood lid is in lid brackets correctly so it will not fall.

HOW TO OPEN AND CLOSE THE HOOD LID

- When opening HOOD LID, push forward away from you till locked in place at lid bracket.
- When closing HOOD LID, lift handle and pull up, and close slowly.



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INSTALLATION

1. GOOD AIR CIRCULATION

- Do not place any object that will restrict air flow in front or back grills.
- We highly recommends that there is ample space in rear of unit. 5 inches or more is best.

2. PLACE ON STRONG GROUND

- Be sure the location chosen has a floor strong enough to support the total weight of the cabinet and contents.

3. DO NOT PLACE NEAR HEAT

- Be sure to avoid hot corners and locations near stoves.
- High ambient temperature will make cooling efficiency lower.

4. INDOOR USAGE ONLY

- Be sure to install this unit indoor, so it will not get wet from the rain.

5. STABILIZING

- Make sure the unit is installed in a stable condition with the front wheels locked while in use.

6. LEVELING

- Be sure that the unit is level from front to back and side to side.

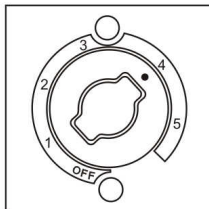
7. UNIT SHOULD BE ON DEDICATED OUTLET.

BASIC OPERATION

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REFRIGERATORS

1. The controller (thermostat) is located at the right inside of the unit.
2. The factory setting for the control is "4", and maintains about 38°F (3 °C) inside.
3. Set toward "1" for higher temperature and "5" for lower temperature.
4. The thermostat controls compressor's cycling by sensing inside temperature.
5. When unit will not be used for a long time, turn the power switch off located under the thermostat knob.



- If thermostat knob is pointing at OFF, compressor and condenser fan motor would not run.
- Keep unit unplugged, if not in use for a long period of time.

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CLEANING

Before cleaning, turn unit off at power switch.

1. CLEANING THE INTERIOR AND EXTERIOR

- The interior and exterior of the unit can be cleaned using warm water with soap.
- Do not use an abrasive cleaner because it will scratch the surface.

2. CLEANING THE CONDENSER FINS

- To maintain proper refrigeration performance, the Condenser coil must be free of dust, dirt, and grease. This will require periodic cleaning. Condenser fins should be cleaned at least every three months (90 days) or as needed.
- To clean condenser, unplug at power cord. Condenser can be cleaned with vacuum, brush, or air.

3. CLEAN THE GASKET

- The door gasket should be cleaned frequently to maintain proper sealing.

4. CLEAN THE DRAIN PAN

- Empty the Drain Pan which is located under the unit, periodically.
- When reinstalling Drain Pan, make sure Drain Hose is placed back in pan.

5. CHECK AFTER CLEANING

- Plug unit back in and turn on power switch.
- Check that the unit is operating properly.

CAUTION

1. POWER CORD

- Be sure the power cord is connected to the proper voltage.
- A protected circuit of the correct voltage and amperage must be run for connection of the line cord.
- Turn 'off' the power switch before disconnecting the power cord, whenever performing maintenance functions or cleaning the refrigerated cabinet.
- Compressor warranties are void if compressor burns out due to low voltage.

2. RE-STARTING

- If disconnected, wait 5 minutes before re-starting.

3. POSITIONING FOOD

- Do not obstruct the air inlet which is located at the right inside of the unit.
- Check the gap between the air inlet and food (etc.) whether above 3 inch or not.

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