

193VOA36B/W, 193VOA48B/W, 193VOA60B/W, 193VOA70B/W

Vertical Open Air Merchandisers

- The following applies to units equipped with a condensation overflow container.
- When operating outside ideal conditions, the overflow pan may fill multiple times per day, resulting in water on the floor and requiring the container to be emptied.
- Following the steps below will ensure the merchandiser operates correctly.

- **Installation Conditions:**
If the overflow tank fills frequently, confirm the unit is indoors in a climate-controlled area (75°F and <55% relative humidity).
- **Installation Clearances:**
 - 5 ft. from exterior windows.
 - 10 ft. from HVAC vents.
 - 15 ft. from exterior doors.
- **Condenser Filter:**
Pull the lower grille out and down. Check and clean the mesh filter and the condenser fins behind it regularly.
- **Airflow Restriction:**
Do not place products or materials on or against the bottom pan louvers.
- **Cooling Issues:**
A dirty mesh filter or dirty condenser fins can reduce cooling performance and damage refrigeration components.
- **Water Leaks:**
Check the condensation overflow tank regularly and empty it as needed.
- **External Airflow:**
Ensure heating vents, AC units, or other airflow sources are not blowing into the product cavity.
- **Night Curtain:**
During closed hours, pull down the clear plastic night curtain to reduce refrigeration cycling and condensation buildup.
- **Contact Service:**
If problems persist, contact a licensed and insured food service technician to have the unit professionally inspected and serviced.

