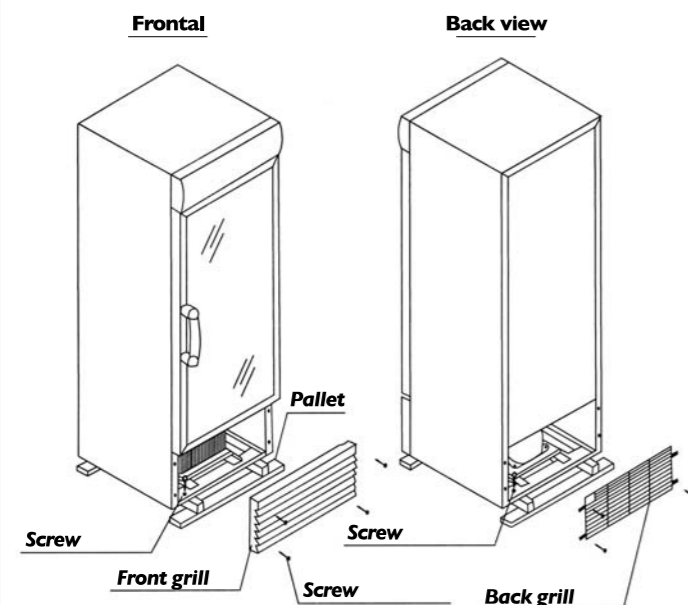


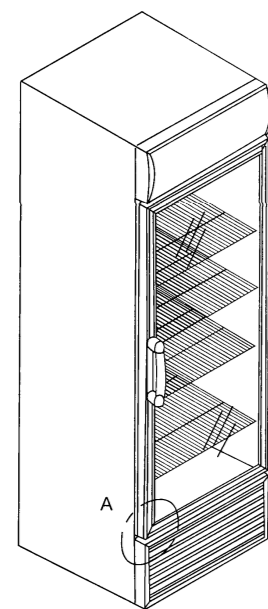
Pallet remove instructions



Procedure:

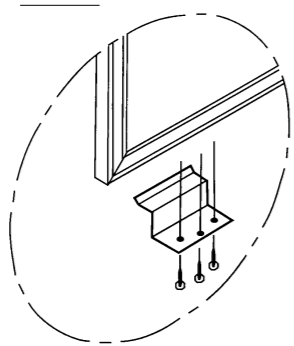
1. Remove the front grill and the back grill, using a screwdriver.
2. Remove the screws that join the pallet to the chassis, using a 5/16" (8mm) key.
3. Remove the pallet.
4. Reinstall both grills.

Door support brackets assembly



Note:
- This cooler has been secured for safe shipping. During installation, it is necessary to remove the door support bracket.

Detail A



Procedure:

1. Remove the three screws that secure the door.
2. Remove the bracket and keep it for future shipping.
3. Replace the screws in the door.

Technical Support

www.mimet.cl

Phone assistance:
(864) 597 1944

service@mimetusa.com

USA
242 Franklin Street
Spartanburg, SC 29303

Contact Information

www.mimet.cl

Phone: (56-2) 380 9500
Fax: (56-2) 551 1496

mimet@mimet.cl

CHILE
Av. Carlos Valdovinos 590
San Joaquín - Santiago
Casilla 432, Correo 3

Remember; if you need further assistance regarding the operation of your Mimet unit, contact us directly prior to consulting other sources.

"Nobody knows the MIMET units, better than MIMET"

Important: When requesting technical support, please provide the model and serial number of your unit.

OPERATING AND INSTALLATION MANUAL

Coolers

Series VV-N

2/ 3/ 5/ 8/ 9/ 10/ 12/ 16/ 17/ 19/ 38



C:1031443 V02

Introduction

- You have received a durable and quality unit. To maximize the usage of your unit, follow the instructions. If you have any questions contact your supplier for additional information.



Installation

- Place the unit in a dry and properly ventilated area. Do not block the front and back grills.
- To minimize noise and vibration, adjust the height of the legs, so the unit is level.
- Locate the unit away from heat sources, flammable products and direct sunlight.
- Do not locate the unit close to walls, to allow air circulation required by the compressor. Keep a distance from wall of 4" at least.
- For model VV-16BTFN: Install the 2 back handles to facilitate installation and movement of the unit, by securing the two brackets to the back of the upright freezer.
- For models VV-9BTFN, VV-10BTFN, VV-16BTFN and VV-17BTFN: Adjust the height of the leveling legs, until the front rollers are slightly raised from the floor and the upright freezer is properly level.



Electric Connection

- Once the equipment is installed in its final location, wait at least one hour prior to plugging the unit to the electric outlet.
- These units are designed to operate under one of the following electrical power: 115V-60Hz, 220V-50Hz or 220V-60Hz. Check the electrical characteristics for each unit and the outlet voltage rating prior to plugging the unit.
- All units are supplied with 10 ft of electric cord. Never use an extension cord.
- For your safety and protection of the unit, insure that the electrical circuit offers the proper ground circuit. Contact a certified electrician for any electrical changes.

WARNING:

Do not connect the unit to a female plug or share plugs with other appliances. Each unit must have a dedicated electrical outlet. If the electrical cord is damaged, insure that it is replaced by a plug with identical electrical characteristics.



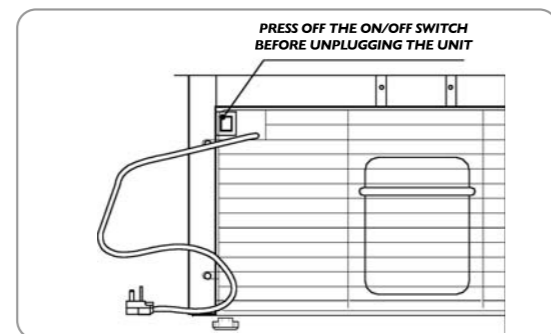
Start

- Once the unit is plugged into the electrical outlet and prior to being loaded with product, it is important to let the unit run for at least one hour. This should also apply when the unit is being cleaned or serviced.
- Adjust the thermostat considering "1" is the minimum temperature and "7" corresponds to the maximum temperature. "0" indicates the off position. We recommend setting the unit at "5".
- If you would like to turn on the light, push the light switch which is located on the side of the thermostat (see fig. 1).
- Do not load the cabinet with warm products, wait until the product reaches the required temperature.
- When the unit is loaded with products, maintain the proper clearance between the product load and the rear interior wall of the unit.
- If a power failure occurs, avoid opening the door of the unit to maintain temperature and minimize spoilage.



Maintenance

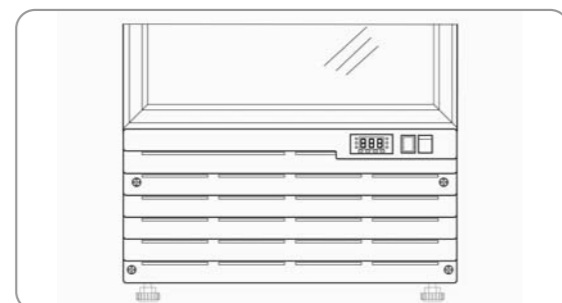
- **WARNING:** Prior to implementing the following operations, unplug the unit from the outlet.
- Clean the inside cabinet with a clean damp cloth using neutral soap. Do not use abrasive or flammable cleaning products to avoid damage to the metal finish.
- Clean the condenser (see fig. 1) at least every 6 months with a vacuum cleaner or a brush to eliminate the dust and lint accumulation. To clean the condenser, remove the front grill, unscrew the four screws and reinstall once the cleaning is finished. This will allow the unit to operate efficiently and save energy.
- If the unit will not be operated for a long period of time, we suggest unplugging the unit from its electrical outlet, following the cleaning instructions described above, prior to storing the unit.
- Insure that the drain hose is inside of the drain pan. Check the drain hose for proper operation (see fig. 1).
- To restart the unit, see the Start instructions.
- To replace the fluorescent tube, remove the lamp cover, remove the tube from the lamp socket, install the replacement tube and the lamp cover.
- When the cabinet has reach its end of life cycle, the foamed cabinet should be handled by an approved recycling company specializing in handling this type of units.



ELECTRONIC SYSTEMS TO CONTROL TEMPERATURE AND DEFROSTING:

FOR MODELS VV-9BTFN, VV-10BTFN, VV-16BTFN and VV-17BTFN:

- The digital controller controls and shows the temperature of the unit.
- The digital controller controls the automatic defrost system.
- The digital controller is programmed to reach an interior cabinet temperature range of -11°F (-23°C).
- For special applications, the temperature range can be adjusted to a temperature range of -15°F to 14°F (-25°C to -10°C). See sticker instructions located on the back side of the equipment.



In case the unit shows operating problems, check the following prior to calling the authorized service company:

SYMPTOMS	POSSIBLE CAUSE	SOLUTION
The unit is not operating	Faulty electrical contact	Verify electrical connections
	Poor electrical power	Check the power connection and electrical outlet
	Thermostat setting "0"	Change the thermostat setting to a higher number
Not reaching desired temperature	Unit is exposed to direct sun light	Relocate the unit to a shaded area
	Thermostat is not properly adjusted	Adjust the thermostat setting to a higher number
	Clogger condenser	Review Maintenance instructions listed in the manual
	Blocked grills	Clean the grills of any debris collected
	Door not properly closed	Check the leveling of the unit and door seal
	Products poorly distributed or excess product load	Redistribute the product load according Start instructions
Abnormal noises	The unit is not properly level	Level the unit following the Installation instructions
	Friction with other objects	Move the unit and avoid contact with other objects
Water on the floor	Drain hose is outside of the drain pan	Locate the hose in the drain pan



Warranty and Service

- Warranty is valid for one year from the date of purchase.
 - The warranty covers defective parts and workmanship. The following items are not covered under warranty:
 1. Loss of products.
 2. Damages caused by transportation.
 3. Damages caused by modifications made by unauthorized individuals.
 4. Fluorescent lights, glass parts or plastic component parts.
 5. Worn out plugs or defective electrical components.
 6. Maintenance of the unit.
 - Warranty is valid showing the purchase receipt.
 - We offer a professional service network which offers the necessary technical support for your unit.
- See contact information in the back of the Manual.

FIG. 1

Cooler Parts

