

Operation

The top and sides of the unit may feel quite warm to the touch, this is normal as the condenser piping is located inside the walls of the unit.

Additionally, some sounds from the gas passing through the pipes is normal.

Troubleshooting

Unit becomes noisy:

-Can you tell exactly where the noise is coming from? It may be a loose screw from vibration

-Is the refrigerator level? The compressor may make a clunking noise is not sitting level

-Does the fan sound noisy? It may be as simple as needing slight adjustment

Unit is Freezing Product:

This unit does not have a freezer, however, there is a possibility that product may freeze if the temperature setting knob is turned all the way up to the highest setting of 5 or if drinks are placed within 1 cm or less than .5 inches from the back cold-plate of the refrigerator.

Maintenance

-Use water and a mild detergent to clean the inside of the unit and the door seal every 6 months so that food and liquids do not accumulate and cause mold and bacteria to form.

-Wipe down the condenser on the back of the unit so that it does not accumulate too much dust or dirt. Do this while the machine is unplugged from electrical outlet.

For any customer service/technical questions, please contact:

Versonel

Phone: 877-977-7627

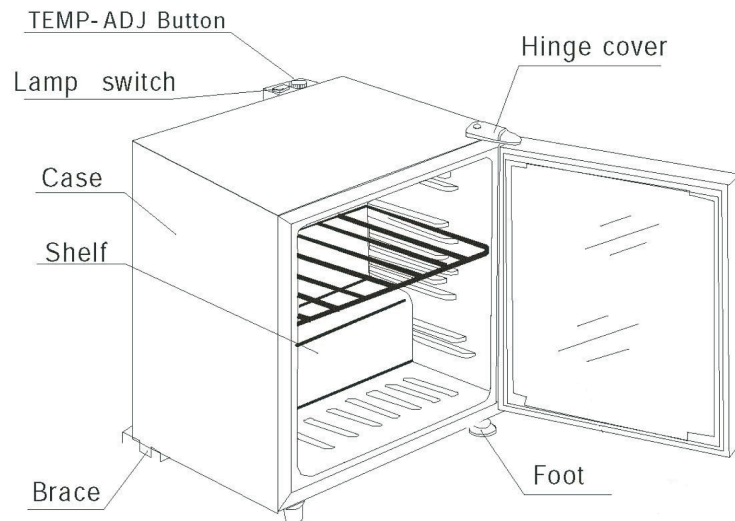
Email: service@versonel.com

OWNER'S MANUAL

VERSONEL™

MODEL: VSL18RTC3R/B





Specifications

Model	VSL18RTC3R/B
Climatic Class	N
Storage Temperature (°F)	2>10 (78 °F)
Anti-shock protection class	I
Capacity	1.8cf
Rated Voltage (V)	AC 110-120V
Rated Frequency (Hz)	60 Hz
Light	LED
Power Consumption (KW.h/24h)	0.85
Refrigerant/Charging (g)	R134a/36g

Set Up and Installation

- Carefully remove all printed and packaging material, including the foam base and all adhesive tape before running the unit
- Roll the unit whenever possible as opposed to carrying it and do not carry it by the door. Always carry the unit with the door shut if necessary.
- Do not position near heat sources such as ovens, dishwashers or direct sunlight
- Do not move or tilt during operation
- Allow proper air circulation by allowing at least 1 inch clearance on either side of the unit and 2" on the top and back of the unit so that it will operate efficiently and prolong the life of the compressor
- Position unit and allow 30 minutes before turning it on
- Do not install the refrigerator in any location not properly insulated or heated. This unit is not designed to operate outside.

Product Safety

- Turn unit off before removing the plug from the outlet
- Do not remove the back cover or access components located behind back cover unless a professional and unit is unplugged from power outlet
- Do not place items near the unit that could be damaged by heat as the condenser coils get quite hot during operation

Electrical Requirements

Input Voltage - 115/120V, 76W with 3-prong grounded plug

- Avoid the use of three plug adapters or cutting off the third ground in or to accommodate a two plug outlet. Unit must be grounded to avoid shock hazard.
- Avoid the use of an extension cord because of potential safety hazards.

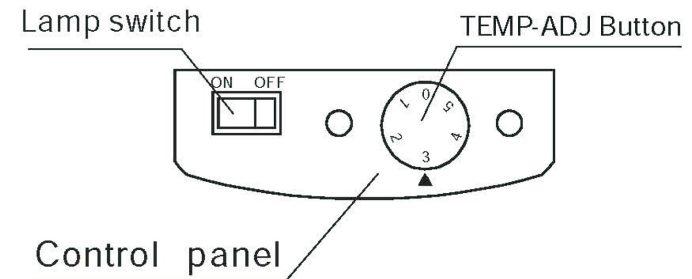
Controls

This refrigerator has a dial the ranges from setting 1-5. The suggested factory pre-set is at 3.

To make the refrigerator colder – turn the knob higher in number

Note: Setting the dial to 5 will make the unit run more continually.

There is a light switch on the rear of the unit located next to the temperature dial that allows you to control the light inside



Storage Inside the Refrigerator

- It is not recommended to store blood or special pharmaceuticals in the refrigerator
- Always let warm food cool before placing into refrigerator for storage
- Keep drinks at least .5 inch away from walls to allow air flow and to stop bottles from freezing on the back wall near the cold-plate