

omnicube® LIMITED WARRANTY

Equipment Innovators (the "Company") warrants to original owners of any new omnicube® purchased from the Company that, at the Company's election, it will either repair or replace any part of the omnicube® cabinet structure and ice packs (excluding refrigeration system defects) made necessary (upon test and examination by the Company or an authorized, pre-approved third party to the Company's satisfaction) because of defects in parts or workmanship, for twelve (12) months from date of invoice.

The omnicube® cabinets and ice packs are warranted provided that:

- a) The Company is notified of the defect within thirty (30) days after it is discovered.
- b) Any defective part is returned to the Company at 800 Industrial Park Dr., Marietta, GA 30062, freight prepaid.
- c) The omnicube® is not repaired or altered outside of the Company's factory unless pre-authorized by the Company.

For refrigeration systems, the Company warrants that, at the Company's election, it will repair any defects in material or workmanship to any portion of the refrigeration system (upon test and examination by the Company or an authorized, pre-approved third party to the Company's satisfaction) that occur within ninety (90) days of invoice. Examples of refrigeration system defects are inadequate cooling and refrigerant leaks. Warranty of refrigeration system components (such as compressors) is subject to the provisions of third-party manufacturers stated below. The refrigeration system is warranted provided that:

- a) The Company is notified of the defect within thirty (30) days after it is discovered.
- b) The refrigeration system is not repaired or altered outside of the Company's factory unless pre-authorized by the Company.

The foregoing warranty (the "warranty") and the Company's liability in connection with the sale of the omnicube® are limited as follows:

1. The warranty is in lieu of all other warranties, expressed or implied, including, without limitation, implied warranties of merchantability and fitness for a particular purpose.
2. The owner hereby waives any claim it may have against the Company for any loss, damage or expense of any kind whatsoever caused by the omnicube® or by any defect therein, the use or maintenance thereof, or any servicing or adjustment thereto, not expressly covered by the warranty. The owner further agrees that the company will not be liable, regardless of the form of action whether in contract or in tort, for any direct, indirect, incidental, consequential, or special damages of any nature whatsoever, including, but not limited to, damages arising from loss of use of the omnicube®.
3. The Company's liability shall in no event exceed the contract price for the part claimed to be defective.
4. The warranty does not extend to any part which has been subjected to misuse, alteration by anyone other than the Company, neglect, accident, improper installation or use in violation of instructions furnished by the Company or the Company's suppliers.
5. The warranty does not extend to or apply to any part which has been repaired or replaced at any location other than the Company's factory or by persons not expressly authorized by the Company prior to such repair or replacement, nor to any part of which the serial number, model number or identification has been removed, defaced or changed.
6. The warranty does not extend to any accessories or items manufactured or installed by third parties, even though the company may recommend use of such items in connection with its product. Warranty of such items is limited in time to that provided by the respective manufacturer. Items manufactured by third parties include cold plates and compressors.

Taking Care of Your **omnicube**[®]

For **omnicube**[®] using Cold Plate Refrigeration:

Make sure you have air flowing from inside to outside the truck. A powered exhaust vent with a passive intake vent (or open window) is ideal. **DO NOT OPERATE CONDENSING UNIT IN A CLOSED, UNVENTED TRUCK.** This is the number reason for premature compressor failure through heat buildup.

Keep air flow area around condensing unit unobstructed. Interfering with the air flow causes the condenser to run hot and ultimately fail prematurely.

Defrost the cold plate completely periodically. Ice build-up on cold plate acts as an insulator and inhibits the plate's ability to transfer cold. This is because the plate is operating at a lower temperature (i.e. 18 degrees Fahrenheit for refrigerated foods) while ice is at 32 degrees Fahrenheit. The ice is an obstruction for heat transfer from the plate.

Visually inspect the **omnicube**[®] regularly. Repair and correct any problems immediately.

Clean **omnicube**[®] regularly with soapy water.

For **omnicube**[®] using Removable, Rechargeable Ice Packs:

The blue ice packs are for keeping 60 - 70 degree Fahrenheit temperature inside the cabinet. The green ice packs are for 40 - 45 degrees Fahrenheit. Use the blue packs for candy and the green packs for food.

Freeze ice packs in flat position. Do not freeze in upright or side position.

Freeze ice packs thoroughly. How long this actually takes depends on the temperature your freezer maintains. Most commercial grade freezers will easily freeze and refreeze the packs in 10 to 12 hours.

Visually inspect the **omnicube**[®] regularly. Repair and correct any problems immediately.

Clean **omnicube**[®] regularly with soapy water.

EQUIPMENT INNOVATORS

omnicube® Maintenance/Troubleshooting Tips

1. If you have a refrigerator with a condenser inside the truck body and you leave it parked outside with the doors closed (especially in the summertime), you **MUST HAVE A POWERED EXHAUST VENT** installed on the roof. A Powered Exhaust Vent can be purchased from us (see "omnivan Accessories") or you might be able to find one locally. Our Powered Exhaust Vent is rated at 900 cubic feet per minute.
2. **DO NOT BLOCK THE AIRFLOW** over the condenser.
3. If the ambient temperature is above 110 degrees F, a truck parked in the sun in warm months (80+ degrees at 7:00 p.m.) will be 120+ degrees inside if there is no ventilation. The condenser will run but there will be no cooling; the condenser will run until the motor cooks itself.
4. If parked inside, the doors need to be left open for fresh air.
5. Plug the unit in at night for 8+ hours. If you use an extension cord, make sure it is heavy enough to provide the power the condenser needs (varies by unit). Ask your electrician to help with the gauge of the wire.
6. Clean unit with warm soapy water and a soft brush.
7. Oil the lock and hinges at least every 6 months.
8. Defrost unit when there is a 1 inch ice bank on the coldplate.
9. All parts are replaceable.