



About Reefervan



With over **35** years of industry experience, we manufacture and distribute a variety of quality O.E.M reefer products and van insulation kits across **North America**.

All reefer & insulation products have:

- **3 Year warranty**
- **Lowest** service replacement parts cost guaranteed
- **Tech-friendly** design

INSULATION KITS AVAILABLE !



Contact Us



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learn more about our
reefers!

REEFER VAN



All-Electric Reefer Unit



+1 888-445-4481

COLDVOLT Features

The all-electric **COLDVOLT** Reefer is engineered for the North American market, delivering reliable performance for fresh or frozen applications on medium to high roof vans.



COLDVOLT Evaporator



COLDVOLT Condenser

- Highest Cooling Capacity of 6900 BTU
- R452A refrigerant compatible
- High capacity cooling fans
- Electric Standby Shore Power 115V
- CPR compressor protection valve
- Automatic hot gas defrost

COLDVOLT Benefits

- ✓ Fast & Easy Installation
- ✓ 3-Year Warranty protection
- ✓ **NO** Engine Compressor kit needed
- ✓ Simple temperature control - cab command (°F / °C)
- ✓ Variable-speed inverter compressors
- ✓ Maximum cargo space with slim cooler design
- ✓ Extended service life
- ✓ Easy fault diagnosis through LED indicators



Optional Lithium Battery Power Pack

Quality Without the Premium Price

COLDVOLT Specifications*

| Specification | Value |
|------------------------------|---|
| Compressor | Hermetic |
| Defrost | Hot Gas |
| Refrigerant | R404A (R452A) |
| Refrigerant Charge | 2.4 LB (1.1 KG) |
| Standby Voltage | 115V (20A) |
| AMP Draw (12VDC / AC) | 85A |
| Condenser Weight | 94 LB (61 KG) |
| Evaporator Weight | 42 LB (19 KG) |
| Condensor Dimension | 44" x 24" x 8.25" (1117 x 609 x 209mm) |
| Evaporator Dimension | 34" x 23" x 8" (863 x 585 x 203mm) |
| Air Flow | 765 CFM |
| Vehicle Application | Medium - High Roof |
| Electric Cooling 35°F (2°C) | 6900 BTU/H (2020 W) |
| Electric Cooling 0°F (-18°C) | 2900 BTU/H (850 W) |

*Ambient 100°F (38°C); Assume min. 3" of insulation for 35°F (2°C) and min. 4" of insulation for 0°F (-18°C) with polar walls