



VIKING COOLER 10L / 12L / 18L

Instructions for Use

1. Wire the electrical connection into the vehicles wiring system via an on/off toggle switch (user supplied).

10L Cooler	Brown to Positive	Blue to Ground
12L Cooler	Red to Positive	Black to Ground
18L Cooler	Red to Positive	Black to Ground

We recommend using a 5-amp fuse on the positive side for overcurrent protection.
2. Verify cooler is clean and free of debris and add items below.

10L Cooler	30 ounces of water
	5 - 8 pounds of ice
	2 ounces of Paragon Pro Defense solution
12L Cooler	64 ounces of water
	7 - 10 pounds of ice
	2 ounces of Paragon Pro Defense solution
18L Cooler	96 ounces of water
	10 - 15 pounds of ice
	2 ounces of Paragon Pro Defense solution
3. Connect the male connectors from the garment to the water supply hose.
4. Connect the water supply hose to the female connectors on the cooler.
5. An audible click can be heard when the connectors are properly connected.
6. Power the system on.

Preventive Care and Maintenance

1. Empty water and clean inside of cooler. Let cooler air dry.
2. For periods of longer storage, pour water into cooler and add 16oz. of Paragon Pro Defense solution.
3. Cycle water & solution mix throughout system for ten minutes.
4. Empty cooler and allow to completely air dry before putting into storage.

Popular Accessories

- 01-50000 Defense 16 ounce bottle
- 01-51000 Everlast Ice
- 53-40000 Drain kit
- 12-28000 12L Mounting Tray w/Straps
- 18-28000 18L Mounting Tray w/Straps