

COCKPIT COOLERS

THE ICEBOX PORTABLE AIR CONDITIONER



The IceBox is a portable air conditioning system, for your airplane cabin, car, or boat.

For Pilots: No more flying in a scorching hot cabin! Turn ON the IceBox during preflight and cool your cabin down before engine start. Jump in and experience a comfortable taxi and departure to a cooler altitude. Enjoy hours of IceBox cooling power and control your comfort with the wireless remote Pump and Fan controls. TIP: During cruise flight, Turn OFF the water pump at altitude to sustain the longest A/C possible. In Cruise Flight Mode -- Keep the fan running to push cooler air through the cabin

For General Use: Use the IceBox portable air conditioner in any environment, with or without available electrical power. Cool down the car or boat with the IceBox, and keep your engines off in the process.

Specifications:

- Electrical: 12V or 24V. Max Power Consumption 4.5 Amps
- Dimensions: 10"x13"x18"
- Weight Empty: 10lbs

Voltage	Description	Part No.	Price
12V	Wireless Unit	08-16237	.
12V	Full System	08-16242	.
24V	Wireless Unit	08-16238	.
24V	Full System	08-16243	.



ICEBOX PILOT CABLE

Pilot's Cable to switch between ship's power and Aux Battery (useful for preflight, fuel stops and post-flight draining of the IceBox).

P/N 08-16241

B-KOOL G5 PORTABLE COOLING SYSTEM



B-Kool™, named 2015 Best Portable Cooler by Aviation Consumer, provides an affordable solution to your portable cooling needs. B-Kool™ is not an evaporative cooler and therefore works well in high humidity areas. Confirm your voltage needs prior to ordering.

Whether used in airplanes, campers, antique cars, or boats, B-Kool™ Portable Coolers readily fit most small spaces. Compact and weighing less than 10 pounds when empty, B-Kool™ Portable Coolers are easy to carry and stow.

A combination of ice (up to 25 pounds) and water (about 16 ounces) provides more than two hours of ice cold air. B-Kool™ recommends the use of block ice for the longest amount of cooling time.

Exclusive Kool-Flex™ vent hose is bendable and can be expanded to more than two feet. With air flow velocity of approximately 35 miles per hour, cool air can be effortlessly directed where needed.

B-Kool™ Portable Coolers are available in 12-volt and 24-volt units. Both units are available with either wireless remote control or with an on/off switch that plugs into a cigarette lighter.

12 Volt Without Wireless Remote.....	P/N 13-22450
12 Volt With Wireless Remote.....	P/N 13-22452
24 Volt Without Wireless Remote.....	P/N 13-22451
24 Volt With Wireless Remote.....	P/N 13-22453

PARAGON PRO VIKING COOLER



Paragon's Viking Cooler was designed to be your ultimate companion for beating the heat! The Viking Cooler is built to be durable and efficient with its 12-volt pump providing constant circulation of cold water through Paragon cooling garments. The side exit Guardian bulkhead connectors are Paragon's emergency release option allowing an easy disconnect when a quick pull motion is applied to the connected hose set or garment. The Viking Cooler is available in a 10L, 12L or 18L option and works seamlessly with most cool suit brands.

12L 12V	P/N 13-25631
18L 12V	P/N 13-25630

PLANEAC PORTABLE AIR CONDITIONING UNIT



Available in both 12v and 24v units. Ready to cool out of the box, PlaneAC operates on refrigerant and is completely ice-less. Using advanced microchannel heat exchangers and the latest in high efficiency compressors and components, PlaneAC provides maximum cooling capable of cooling your entire aircraft cabin. Now you and your passengers can enjoy the comfort of modern air-conditioning in your aircraft. Air-conditioning adds utility and safety to your aircraft by keeping your cabin temperature cool and comfortable from pre-flight to landing. With a compressor rating of over 11,500btu (24v - 12,000btu) PlaneAC can achieve well over 8,000btu of real-world cooling capacity! With proper venting PlaneAC can exceed that number. Offering near built-in AC performance at a fraction of the cost. As a portable device, no STC's are required to install PlaneAC. Onboard CBs and 'plug and play' remote harness make installation simple. While the primary source of power is the aircraft's electrical system (Alternator), PlaneAC can also be powered by an independent portable battery source. This allows you to pre-cool your aircraft without energizing the aircraft's electrical system! Turn on PlaneAC to start cooling your cabin during pre-flight and have it comfortable for taxi and take-off!

14V	P/N 13-26433
28V	P/N 13-26434

PS