

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	\$395.00
12V	Full System	08-16242	\$536.00
24V	Wireless Unit	08-16238	\$439.00
24V	Full System	08-16243	\$578.00



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**\$59.99**

COOL MOVE TRAVEL COOLER



Soft sided electric travel cooler with cigarette lighter car plug in. Cools without ice which leaves you more room for food and drink. Quiet, long lasting motor powered by 12V vehicle outlet. 14 quart capacity that holds up to 20 cans plus snacks. Collapsible cooler takes up minimal space and allows

for easy storage. Iceless cooling performance powered by thermoelectric technology that allows you to travel without the mess and inconvenience of ice. Digital Thermometer indicates ambient cooler temperature. Made with high quality materials for durability and toughness that's built to last. Plug in A/C adapter for use in the office, hotel room, camper, or dorm (not included).....P/N 08-14007**\$59.75**

B-KOOL PORTABLE COOLING SYSTEMS



Using a combination of ice and water, B-Kool™ provides up to an hour of 40° cool air using just 10 lbs of ice and a minimal amount of water. B-Kool™ is NOT an evaporative cooler and works well in high Humidity areas. Capacity is 20 lbs of ice giving you over 2 hours of cool air. Kool-Flex, a flexible and expandable air duct. Can be expanded to over 2 feet and positioned so air can be ducted where you want it. Because the B-Kool™ weighs less than 10 lbs empty, you can easily move it from your Camper, Airplane, Boat or any area where either 12 or 24v DC current is available.

12V Base Unit.....P/N 13-16043**\$325.00**
24V Base Unit.....P/N 13-16044**\$351.00**

KEWLFLOW PORTABLE COOLER



The ice cooler or backpack that holds the ice and water can be easily refilled for continuous cooling over extended periods. Includes 12V Adapter. 4 quarts. 6429C includes 6429 Vest and Cooler. 100% Nylon Carrying Case with spill proof inner cooler. Unit includes water reservoir, pump, and power source. Insulated tubing and manifolds enable maximal cooling. Easy to use quick connectors allow for convenient operation. Can operate with variable power sources (battery, 12V, 110AC). Cooling Duration: Up to 3 hours. Typical users include surgeons, motorcyclists, and others needing personal cooling relief.P/N 13-15509**\$307.00**

KEWLFLOW PORTABLE BACKPACK



KewlFlow™ products use a combination of ice water and pumps to push cold water through special tubes built into vests. This allows for a continuous flow of cool water around the upper body, keeping the user cool and comfortable in any condition. The backpack that holds the ice and water can be easily refilled for continuous cooling over extended periods. Includes battery pack. 4 liters. 100% Nylon Back Pack with integrated water reservoir, pump, and power source. Padded shoulder straps with variable sizing adjustments. Insulated tubing and manifolds enable maximal cooling. Easy to use quick connectors allow for convenient operation. Can operate with variable power sources (battery, 12V, 110AC). Cooling Duration: Up to 3 hours. Typical users include motorcyclists, welders, painters, and others requiring a portable cooling solution.P/N 13-15510**\$475.00**

CIRCULATORY COOLING VEST WITH STATIC COOLER



Includes 12V Adapter. Includes Vest and Cooler. 100% Nylon Carrying Case with spill proof inner cooler. Unit includes water reservoir, pump, and power source. Insulated tubing and manifolds enable maximal cooling. Easy to use quick connectors allow for convenient operation. Can operate with variable power sources (battery, 12V, 110AC). Cooling Duration: Up to 3 hours. Color: Black, Size: 9 Quart Cooler. Typical users include surgeons, motorcyclists, and others needing personal cooling relief.

Size	Part No.	Price	Size	Part No.	Price
Small	13-15507	\$661.00	X-Large	13-15507-XL	\$661.00
Medium	13-15507-M	\$661.00	XX-Large	13-15507-2XL	\$661.00
Large	13-15507-L	\$661.00			

CIRCULATORY COOLING VEST WITH PORTABLE BACKPACK



Includes Vest and Backpack. 100% Nylon Back Pack with integrated water reservoir, pump, and power source. Padded shoulder straps with variable sizing adjustments Insulated tubing and manifolds enable maximal cooling. Easy to use quick connectors allow for convenient operation. Can operate with variable power sources (battery, 12V, 110AC). Cooling Duration: Up to 3 hours. Typical users include motorcyclists, welders, painters, and others requiring a portable cooling solution.

Size	Part No.	Price	Size	Part No.	Price
Small	13-15508	\$799.00	X-Large	13-15508-XL	\$801.00
Medium	13-15508-M	\$677.00	XX-Large	13-15508-2XL	\$775.00
Large	13-15508-L	\$677.00			

VISIT WWW.AIRCRAFTSPRUCE.COM FOR MORE KEWLFLOW HEATING AND COOLING VESTS.

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