



Up to 104 Hours* of Long-Lasting Outdoor Cooling With Two Batteries

With two 288Wh LFP batteries inside the cooler, you have up to 104 Hours of long-lasting coolness. You have up to 52 Hours with one battery. Charge the battery with solar panels, a car socket, or a portable power station.

Air-Cooled Refrigeration for Faster and Precise Cooling

Set cooling from -20°C to 20°C (-4°F to 68°F). The 360° air-cooling process lowers temperatures 21% faster than direct cooling with only a 3.8° difference between stored items.

4 Ways to Recharge: Solar, AC, DC, USB-C

Use 100W solar, AC, or DC to power the cooler. Excess energy or USB-C can recharge the battery.

Flexible Settings with 3 Cooling Modes

Choose from three unique cooling modes tailored to your requirements: Eco mode for energy-efficient operation, Smart mode for optimal automatic adjustments, and Power mode for intense cooling performance.

Go Portable with a Suitcase Design

Large 15cm (6") wheels overcome obstacles on rough terrain. The ergonomic handlebar design is easy to grip and pull the powered cooler anywhere.

Capacity	Weight	Dimensions	Battery	Maximum Batteries	Number of Sections	Temperature Range	App	Water Resistance
40L 9gal	25kg 55lb	749×459×493mm 29.5×18× 9.4in	288Wh/90,000mAh (With 1× 60W USB-C and 1× 12W USB-A)	2	1	-20°C to 20°C -4°F to 68°F	Y	IPX3

52hours of cooling was determined with an ambient temperature of 25°C and a storage temperature of 4°C.