

FURRION eROVE® ELECTRIC COOLER

Furrion eRove is an iceless portable electric cooler that's perfect for camping, boating and all off-grid travels. The eRove electric cooler offers best-inclass cooling performance and a large storage capacity, so you can carry everything you need.





KEEP IT COOL NO MATTER WHERE YOU ARE

Energy-saving modes



Easily switch between modes: beverage mode, freezer mode, eco-mode and smart mode

Convenient charging station



USB ports keep your devices fully charged when using the ePod battery while on the go

Freezing capability



Capable of freezing to -22°C and keeping cooler contents chilled for up to 5 days

Flexible power options



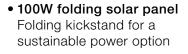
With flexible power options, you can easily plug in and charge the cooler with a 12V DC or 120V AC outlet. For longer trips, pair the cooler with an ePod battery and 100W folding solar panel

eRove electric cooler

- Iceless, portable electric cooler for camping, boating and all off-grid travels
- Capable of freezing to -22°C and holding ice for up to five days
- Four energy-saving modes keep food and drinks cold while completely off-grid
- Efficient 12V DC input provides a backup power source whenever you need it
- Features USB ports (two 2.0 / one 3.0) and wireless charging to keep your devices fully charged while on the go
- Interior LED lights, detachable cupholders and umbrella holder for added convenience
- Compatible with the foldable 100W solar panel for a sustainable energy solution (sold separately)
- Includes a wheel kit for maximum mobility
- Compatible with the Furrion ePod® lithium-ion battery (sold separately)

Accessories for Furrion eRove:

ePod Lithium-ion high-capacity battery







Name	Power	¹₄ Height	└≒ Width	፟፟⊈ Depth	<u>^</u>	Holds	Includes
eRove cooler	12V DC	506 mm	906 mm	480 mm	28,9 kg	47.3 L or 72 cans	Serving tray, bottle opener, basket, umbrella holder, cupholder, wheel kit