

E-case

Reference - 10410-0170B



The E-Case is an all-in-one rolling power station suitcase, equipped with a high-performance LiFePO4 battery, a charger, an MPPT solar charge controller, and an inverter. Portable and powerful.

Protection — IP54
Weight — 26.5 Kg
Materials — PE-HD

French Manufacturing

Battery Specifications

Nominal voltage	12.8 V
Nominal capacity	170 Ah / 2176 Wh
Full voltage	14.6 V
Internal resistance	≤ 30mΩ
Maximum discharge current	200 A
Cycle life	≥ 6,000 cycles at 50% DoD

DC-AC Converter

Input voltage	230-240VAC / 50Hz
Nominal power	2000 W
Peak power	4000 W

Output

1 x USB-C
1 x USB-B
2 x 230 V Sockets
1 x 12 V Cigarette Lighter Socket

CHARGING MODES

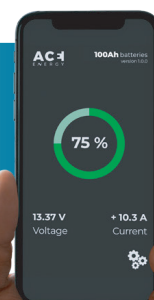
AC-DC Charger

Applicable voltage	230-240 VAC / 50 Hz
Charge current	20 A

Solar MPPT Charger

Input voltage	≤ 50 V
Charge current	25 A
Maximum power	350 W
Input connector	XT60

Available on :



BT

