

WattCycle 12V 100Ah Camper Underseat LiFePO4 Battery with Self-heating

KEY RATINGS

Nominal voltage	12 V
Nominal capacity	100 Ah
Nominal energy	1.28 kWh
Cell chemistry	LiFePO4
Cycle life	6 000 cycles (manufacturer stated)
Features	Bluetooth monitoring, Self-heating, Low-temperature charge protection
Ingress protection	IP65

BATTERY MANAGEMENT AND CONFIGURATION

Battery management system	100 A
Continuous charge and discharge current	100 A
Maximum continuous discharge current	100 A
Maximum continuous charge current	100 A
Maximum continuous output	1280 W
Continuous output	1280 W

Supported configuration: up to 4 in parallel and up to 4 in series.

Every rating on this sheet is stated by the manufacturer for this model and is reproduced without conversion or rounding beyond presentation. Ratings the manufacturer does not publish are omitted rather than estimated. Installation must follow the manual; observe the stated continuous and peak current limits, the charge voltage and the permitted series/parallel configuration. PVShop · PVS-BAT-7A4E82F92A · issued 2026-09-11.