

FV-ISLAND S-10000

FV-ISLAND S-10000, Off-grid self-consumption kit

Code: E4K7F8. **DESCATALOGADO**

> Daily consumption (Wh/day): 12480

> PV power (kWp): 6.72

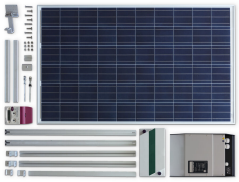
> Inverters power (kW): 10

> Grid type: 1 x 230 V

Description

FV-ISLAND photovoltaic kits are designed for self-consumption installations isolated from the electrical network. These kits include structures, photovoltaic modules, protection panels, dual inverter/charger, MPPT charging regulators, temperature sensor, accumulation batteries, all designed to consume energy autonomously in systems that are isolated from the distribution grid.

Creation date: 31/10/2026 - CIRCUTOR, SAU reserves the right to make technical changes or modify the content/images of this document without prior notice, in order to improve its reliability, functionality, design or for other reasons.
It accepts no liability for any errors, inaccuracies or possible lack of information in this document.



FV-ISLAND S-10000

Code: E4K7F8.

Specifications

The FV-ISLAND Kits comprise the following: PV modules, support structure, MPPT charge regulator, inverter/charger, lead-acid batteries (OPzV), Stringbox (DC) and Combinerbox (AC) protection panels. DC battery side protection boxes are not included. Please enquire about other configurations.

Creation date: 31/10/2026 - CIRCUTOR, SAU reserves the right to make technical changes or modify the content/images of this document without prior notice, in order to improve its reliability, functionality, design or for other reasons.
It accepts no liability for any errors, inaccuracies or possible lack of information in this document.