

FV-ISLAND S-7000

FV-ISLAND S-7000, Off-grid self-consumption kit

Code: E4K6E7. **DESCATALOGADO**

> Daily consumption (Wh/day): 9360

> PV power (kWp): 5.04

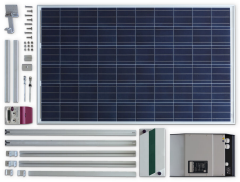
> Inverters power (kW): 7

> 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.

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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.

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