

Heliofix FPV-1300



Key specifications

Model:	FPV-1300
Collector type:	Photovoltaic solar panel
Manufacturer:	HelioZenit AB

Performance

Rated effect:	1280 watt
Daily energy yield:	6-10 kWh
Annual energy yield:	1300-2000 kWh

Dimensions

Length:	3120 mm
Width:	2100 mm
Area:	6.6 m ²
Weight:	120 kg

Overview

Heliofix FPV-1300 is a ground mounted solar power plant for residential use. The innovative design makes for a robust, easy-to-install and cost-effective system that can be set up anywhere by a single person using simple tools.

Collector features

- Framework holds four 320 watt high performance, high durability BenQ solar panels featuring 19.6% efficiency.
- Generates 6-10 kWh electricity per sunny day, up to 1300 kWh per year in northern Europe or up to 2000 kWh per year in southern Europe.
- With an electricity cost of 0.15 €/kWh the power production corresponds to 200-300€ in annual savings.

Mount features

- Complete, easy-to-install solar mounting system.
- Quick assembly on any terrain and latitude.
- Robust structure capable of handling high wind speeds.
- Adjustable 180° horizontally and 30° to 90° vertically.

