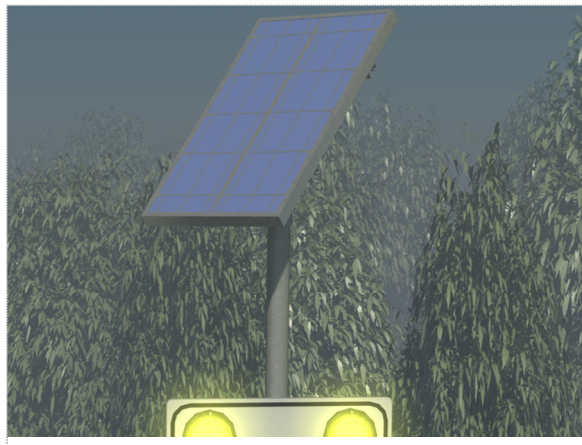


Photovoltaic Kit 20 W



1



Panel dimensions (H/L/W):
65 x 35 x 1,6 cm



Weight:
Kit total weight Ø 60 mm: 11,9 kg
Kit total weight Ø 90 mm: 13 kg



/ Product Description /

The employed photovoltaic solar systems which are considered battery charger ready-to-use, are complete with loading regulator, cable and connector. They are useful for the maintenance of the batteries by avoiding self-discharge and the nominal tension is for batteries at 12V.

The advantages are as follow:

avoid of environmental pollution, maintenance reduction, performance increase, possible to use everywhere there is sunlight.

The single crystal photovoltaic systems are built using single crystal photovoltaic cells which have performances and reliability on the maximum values.

The systems are mounted on an predrilled aluminium frame for an easy installation on a support structure.

The electrical terminals of the cell series are fixed on a waterproof box mounted on the back side of the system with incorporated by pass diodes.

Code: 203000008

Each kit consists of:

- photovoltaic system
- support for the pole Ø 60mm
- cyclic battery
- loading regulator
- box for the battery and the regulator

Code: 203000026

Each kit consists of:

- photovoltaic system
- support for the pole Ø 90mm
- cyclic battery
- loading regulator
- box for the battery and the regulator

spare parts	Code: 201200030 	Code: 203200002
	Code: 200300015 	Code: 203200011
		Code: 203200016