



SOLAR E-BIKE

E-BIKE PV RECHARGE SYSTEM



UP TO 3 E-BIKES
RECHARGED SIMULTANEOUSLY

FOLDABLE FOR TRANSPORT
AND STORAGE

BIKE CHAIN LOCK

PARKING FOR 3 E-BIKES

USB PORT



SOLAR E-BIKE E-BIKE PV RECHARGE SYSTEM



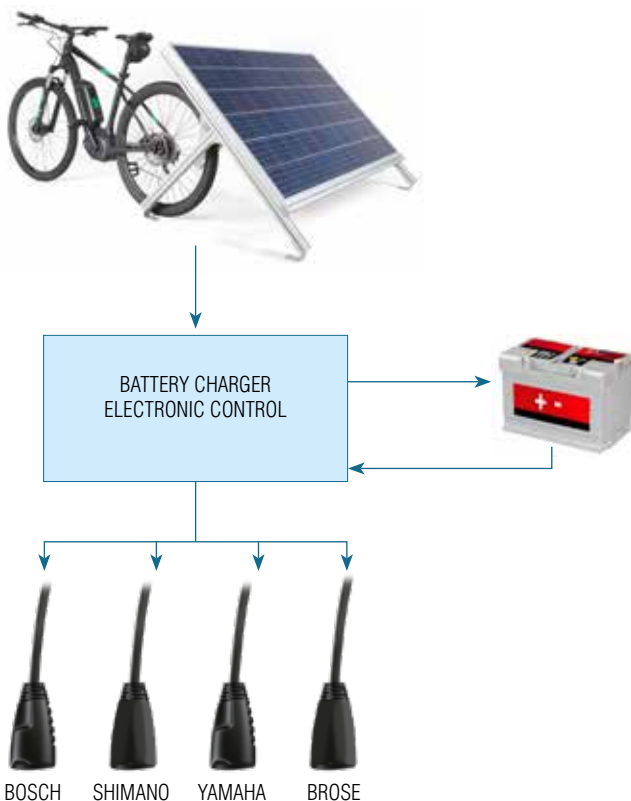
TYPE 1. STAND ALONE WITH NO ENERGY CONNECTION

OPTIMAL 30° INCLINATION
OF THE PV MODULE

INTEGRATED BATTERY CHARGER

Each of the 3 charging port is prepared with 4 connectors for Bosch, Shimano, Yamaha and Brose battery. Personal battery chargers are **NOT** required.

- up to 3 e-bikes recharged simultaneously
- 1 PV monocrystalline module
- suitable for 36 V battery
- weight 35/40 kg
- customizable communication panels
- easy maintenance
- modular
- **ideal for isolated area with no electricity, refuges, mountain pastures, parks, bike paths**



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IDEAL FOR AREAS
WITHOUT ELECTRICITY



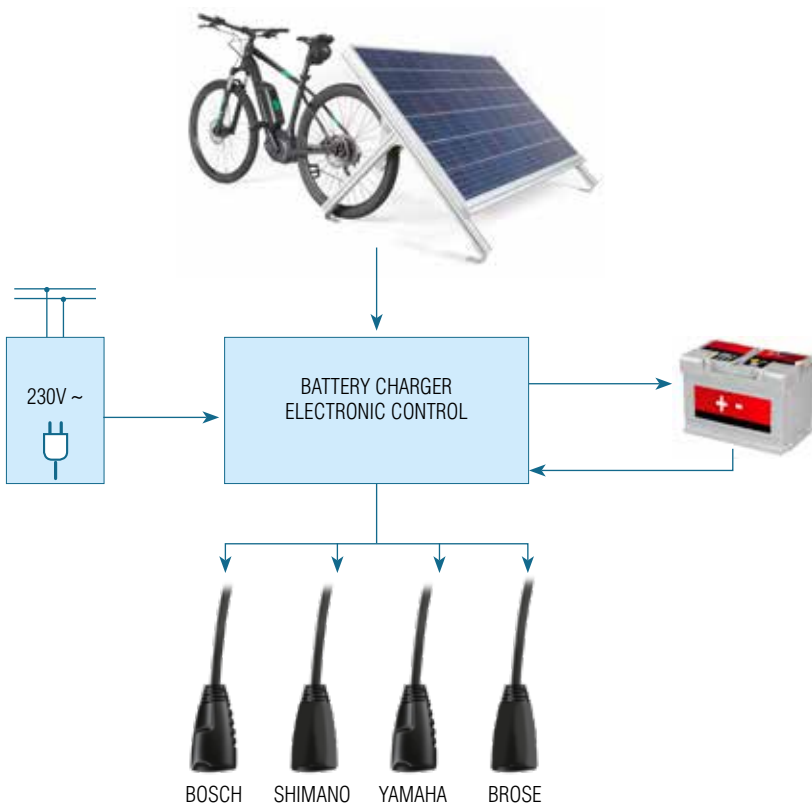
TYPE 2. CONNECTED TO ENERGY NETWORK

OPTIMAL 30° INCLINATION OF THE PV MODULE

INTEGRATED BATTERY CHARGER

Each of the 3 charging port is prepared with 4 connectors for Bosch, Shimano, Yamaha and Brose battery. Personal battery chargers are **NOT** required.

- up to 3 e-bikes recharged simultaneously
- 1 PV monocrystalline module
- suitable for 36 V battery
- charge controller for battery storage
- weight 35/40 kg
- customizable communication panels
- easy maintenance
- modular
- **ideal for public areas, parkings, supermarkets, hotels, camping sites, schools, residential buildings**



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