



LET **NATURE** DO
THE WORK

Partner:



Design:

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PATENTED





NOT CONNECTED TO THE NETWORK
VERSION STAND ALONE



CONNECTED TO THE NETWORK
VERSION PLUG&PLAY



NOT CONNECTED TO THE NETWORK VERSION STAND ALONE



IDEAL FOR AREAS WITHOUT ELECTRICITY
OPTIMAL INCLINATION OF THE PV MODULE
ORIGINAL INTEGRATED BATTERY CHARGERS

Main characteristics



Charge 4 e-bikes at the same time



1 monocrystalline PV module 380 W



2 230 V sockets



Structure in electropolished AISI 304 stainless steel



Customizable side panels and PV module (optional)



Easy maintenance



Modular



Ideal for isolated areas and without electricity



Stabilus rack by Officine PAROLIN



Energy management by **BLUETTI**



Wheel
with brake



Wheel with
stabilizer

BLUETTI POWER STATION



TECHNICAL SPECIFICATIONS

Power: 2.0 kW
Capacity: 2.0 kW
Voltage: 230V
Batteries: lithium phosphate
Fast charging: 3.5 hours

PRESTAZIONI SUPERIORI

3500+ Cicli 10+ Anni* di vita



LIFEPO4

13 PRESE VERSATILI

1 x 12V/25A
RV DC

Aspirapolvere per Auto

1 x Presa per Auto
2 x DC5521

CPAP
Frigorifero per Auto

2 x 15W
Carica Wireless

Telefoni











1 x 60W PD Typ-C
4 x USB-A

Tablet
Telecamere
Computer
Cuffie senza fili

2 x 220V AC Prese

TV
Lavatrici
Frigoriferi
Macchine da caffè

Main characteristics

-  Charge 4 e-bikes at the same time
-  1 monocrystalline PV module 380 W
-  2 230 V sockets
-  Inverter certified CEI 0-21 Standard
-  Structure in electropolished AISI 304 stainless steel
-  Customizable side panels and PV module (optional)
-  Easy maintenance
-  Modular
-  Ideal for public areas
-  Stabilus rack by Officine PAROLIN



Wheel
with brake



Wheel with
stabilizer

CONNECTED TO THE NETWORK VERSION PLUG&PLAY



ALWAYS WORKING

OPTIMAL INCLINATION OF THE PV MODULE

ORIGINAL INTEGRATED BATTERY CHARGERS



Connected to the network

PLUG&PLAY

Savings of 20% of electricity consumers estimated on a typical family with annual consumption of 2,300 kWh and a production of the Plug&Play E-Charger equal to approximately 470 kWh per year (Assumption of southern exposure and efficiency of 95%)

Non-self-consumed electricity is fed into the grid and remunerated in "on-site exchange" mode.

Integrated battery chargers:

- Bosch
- Brose
- Shimano
- Yamaha

CUSTOMIZATION STRUCTURE

Customizable structures
available as OPTIONAL
upon request

WOOD

RECYCLED RUBBER

POLYETHYLENE (PE)

PLEXIGLASS

BAMBOO





Customizable photovoltaic
panel available as
OPTIONAL upon request

**EXCELLENT SOLUTION
ADVERTISING**



**CUSTOMIZATION
PV MODULE**

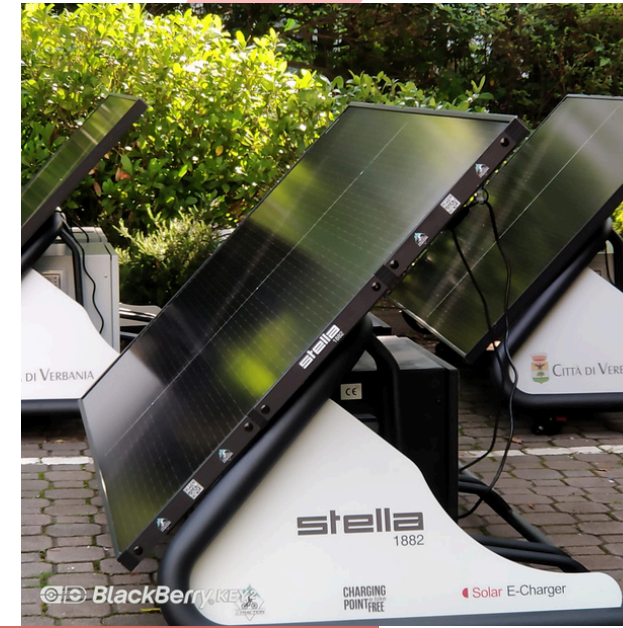
SOMEONE REFERENCES



Mottarone



Rubinetteria Stella



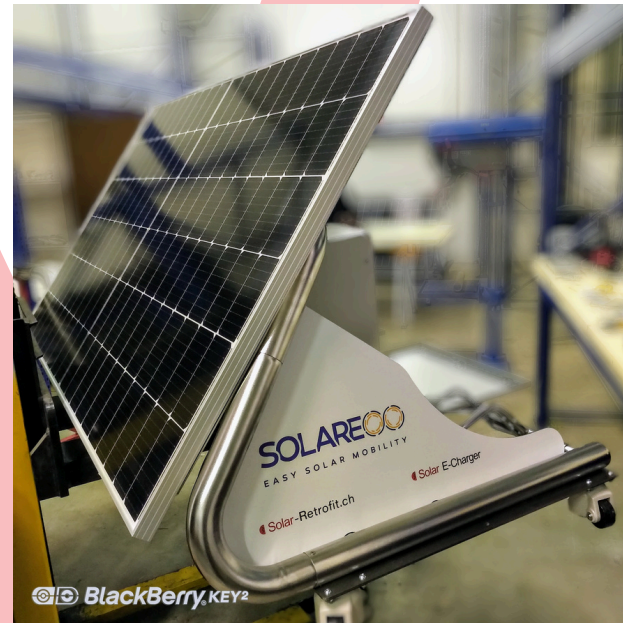
Rubinetteria Stella



Altea Federation



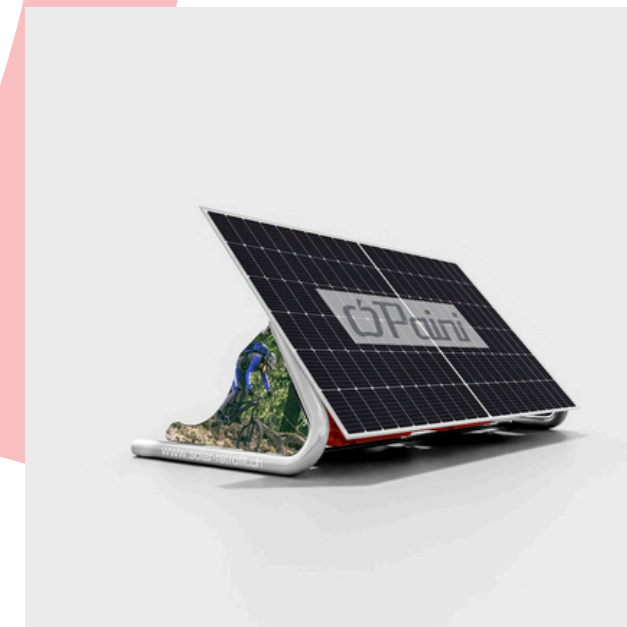
Comune di Verbania



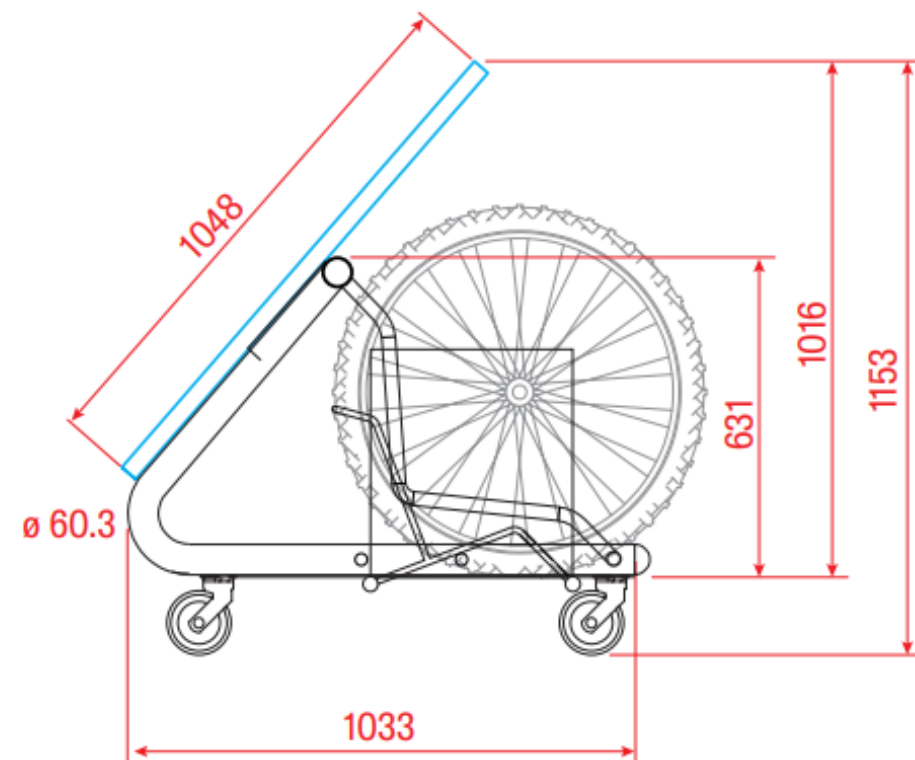
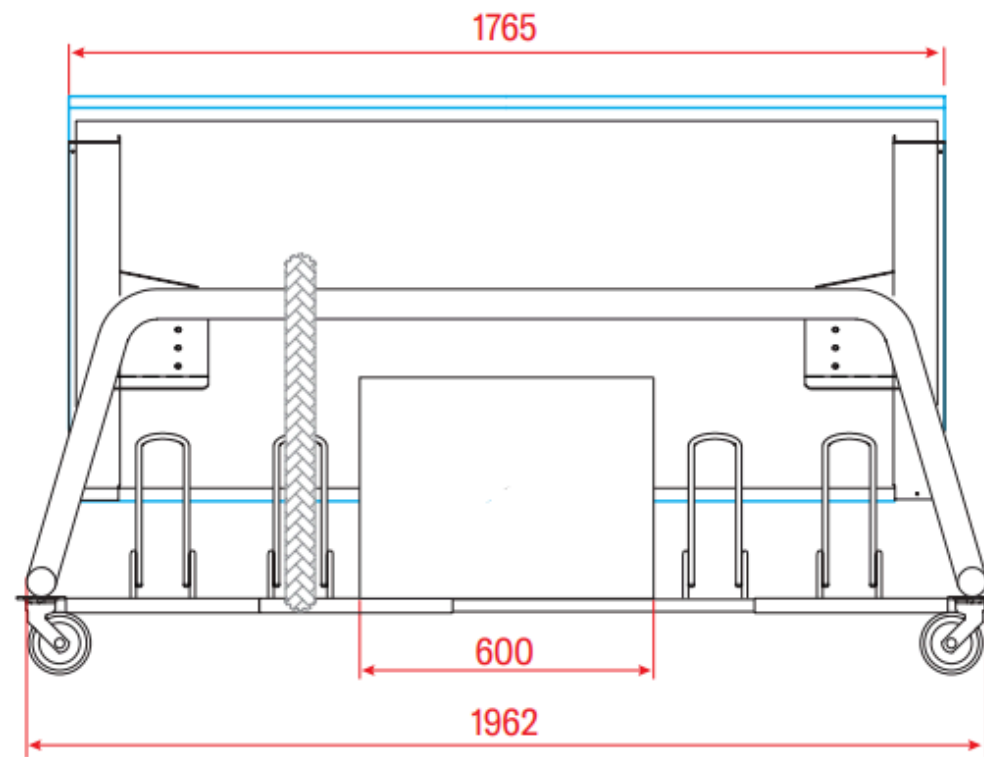
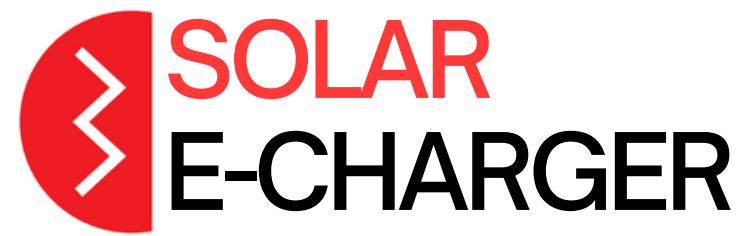
Azienda Svizzera SOLAREOO



Comune di Almè



Rubinetteria Paini



DIMENSIONS AND WEIGHT

Not connected to the network (STAND ALONE) 140 KG

Connected to the network (PLUG&PLAY) 100 KG