VEI-600

SOLAR GENERATOR



POWERED BY AGM SUPER CYCLE TECHNOLOGY



EN PALUD 15 - CH-1643 - GUMEFENS - SWITZERLAND

VEI-600

Specifications

Battery : AGM Super Cycle 12V 50Ah (600Wh)

Charge controller : MPPT 10A (130W max)

Inverter : Pure sine-wave, 300W max continuous, 500W peak

Inputs

Wall charger : IN: 220-240VAC / OUT: 14.7 VDC max 7A

Solar / Car charger : 15-36V, 10A max / 12V, 5A max.

Outputs

Wall outlet : 220VAC (300W max continuous)

Cigarette lighter : 12VDC, 10A max (120W)

USB : 5VDC, 1A - 2.1 A



Solar panel

Voltage : 12VDC Current : 10A Max. PV Voltage : 58V

Max. PV Input Power : 130W (system 12V)

Case specifications

Dimensions : 50 x 40 x 19 cm

Weight : 23 kg Buoyancy : 28,6 kg

Colors : Black, Green, Orange, Silver, Desert tan, Yellow

7 6 Battery indicator

90Ah*

DISPLAY

12.80V

(1)

(8)

- 1. Capacity pool
- 2. Charge-discharge indicator

3.20A

(2)

92%

12:00 -

41.00W

[5]

 $\left(4\right)$

- 3. Capacity percentage
- 4. Remaining time
- 5. Present power
- 6. Present current
- 7. Present Voltage
- 8. Residual capacity





CONÇU POUR ALIMENTER ET CHARGER LES APPAREILS ÉLECTRONIQUES















