

UPS Power Bank XL



The Power Bank is based on a high type of inverter Pure Sine Wave.

Apart from a sublime sinusoidal output, the inverter is also provided with a built in 30A charger and is secured from incorrect line voltage.

It has an ability to work in UPS mode.

A type AGM battery that lasts up to 500 cycles of charging and re-charging.

It guarantees a continuous 8 hours of work on a loaded arm.

Designed for: MB50XL, MB62 (apart from the columns)

Parameters

Continuous Power: 3000 W

Maximum Power: 6000W (20s)

Output: 2X 230V AC Pure Sine Wave

Input: 1x 230V AC 12A

Battery: AGM Deep Cycle

Charging Time: 4h

Capacity: 90Ah 24V

Efficiency: 88,00%

Dimensions: W:43/L:66/H:57 [cm]

Work time: Up to 8h

Weight: ~ 105kg

