

SOLAR BATTERIES

100Ah Solar Panel Battery, 220 V

PRODUCT CODE	CATEGORY	ORIGIN
EQMH-CHINA-MY3055001	Solar Batteries	China, exported worldwide



Description

A 100Ah solar panel battery at 220 V system voltage, for storing energy generated during the day for use at night or during periods of low generation in an off-grid or hybrid solar installation.

Battery capacity is the part of a solar installation that governs how it actually performs at night, and it is also where chemistry choice matters most. Lead acid is cheaper to buy and should not be deeply discharged; lithium costs more initially, tolerates deeper cycling and lasts longer, which usually makes it cheaper over the installation's life. Contact us with your daily energy use and required days of autonomy and we will size the bank properly.

Technical specification

Voltage: 220 V
Load Type: AC
Frequency: 50-60 Hz
Capacity: 100Ah

Request a quotation

Send your capacity, voltage and destination port and we will reply with drawings, a price and a lead time within one working day.

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