

SOLAR BATTERIES

Storage Battery Energy Change

PRODUCT CODE	CATEGORY	ORIGIN
EQMH-CHINA-MY3240009	Solar Batteries	China, exported worldwide



Description

Storage Battery Energy Change

Technical specification

Safety seal ,Deflating system ,Simple maintenance ,long lasting ,Stable quality and high reliability
Gelled electrolyte made by mixing sulfuric acid with silica fume.
The electrolyte is gel like ,immobile and does not leak ,enabling
uniform reaction of each part of the plate .
High rate discharge performance due to tight assembly technology
Strong heat dissipation and wide operating temperature range
Avoid acid mist being separated out , environment friendliness
Efficient venting system release excessive gas automatically
Please use constant-voltage charge.
In floating charge, the voltage is 2.23 to 2.27 per unit cell.
In cycle use, the voltage is 2.35 to 2.45 per unit cell, the max. Current is no more than 25%° C
Please do tighten the bolts to avoid sparkle and poor contact when the battery is in use.
Please do not use it near the heat source and open flame.
Please keep it at low temperature. Please change it while there is liquid leaking or damage.

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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