Pb C 12V100Ah

Pb-C Series

PUBLISHED MODEL DATA

Nominal voltage	**12 V**
Rated capacity	**100 Ah**
Dimensions (L x W x H)	**330 x 173 x 216 mm**
Total height	**222 mm**
Terminal	**M8**
Published dimension tolerance	**+/-3 mm**

PRODUCT OVERVIEW

High tin multicomponent alloy grid, thickened positive plate design, more corrosion resistance. Add carbon to the active material of the negative plate, effectively inhibit the trend of sulfation of.

PUBLISHED PRODUCT HIGHLIGHTS

- High-tin multi-element alloy grids and a thickened positive plate design make it more corrosion-resistant
- Carbon is added to the active material of the negative plate, which effectively suppresses the tendency of negative plate sulfation and improves the product's cycle life under incomplete charging conditions
- It enhances the charge acceptance ability and has the ability to charge and discharge with large currents

APPLICATIONS

Energy storage for new energy | Hybrid oil-electricity solutions | Energy storage for peak load shifting in the power industry | Energy storage in industrial parks | Communications, etc.

ORDERING AND DOCUMENT CONTROL NOTE

Product appearance, terminal configuration and dimensional tolerances may vary by order. Request the current approved MSDS/SDS, certification scope, complete discharge data or quotation when required.

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Request controlled technical documents

Published product information - confirm the final approved specification before ordering.
Product selection reference only - not a quotation, warranty, test report, certificate or MSDS/SDS.