

HR 12870W

HR Series

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PUBLISHED MODEL DATA

Nominal voltage	12 V
Rated capacity	260 Ah
Dimensions (L x W x H)	522 x 268 x 220 mm
Total height	225 mm
Terminal	M8

PRODUCT OVERVIEW

Lead-acid batteries, as a mature energy storage solution in terms of technology, have always occupied a pivotal position in the energy market due to their outstanding performance and wide range of application areas.

PUBLISHED PRODUCT HIGHLIGHTS

- High-tin multi-element alloy grids and special lead paste formulations enhance the corrosion resistance of the grids, extend the battery life and improve the high-current discharge capability
- 3D-structured grids have a larger surface area, which is conducive to the optimization design for high-current conduction and the adhesion of active materials
- CCDR grids (stamped grids) are characterized by high density, strong corrosion resistance and good consistency

APPLICATIONS

IDC (Internet Data Center) Data Centers | Uninterruptible Power Supply Systems (UPS)

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.

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