



Datasafe 12hx540 Faroe Islands

Who sells datasafe 12hx540 batteries?

Power Storage Solutions is a premier platinum stocking Distributor for the Datasafe 12HX540 batteries. We maintain the batteries in a climate controlled environment, then charge and test each unit prior to shipment.

What is datasafe HX 12hx540?

The DataSafe HX 12HX540 features AGM VRLA (Absorbed Glass Mat Valve Regulated Lead Acid) technology and optimized electrochemistry. It is only manufactured in EnerSys 9001:2008 registered production facilities to guarantee quality and safety standards.

Can datasafe HX batteries be installed on a base?

DataSafe HX top terminated batteries are designed to be installed on their base. Consult your local EnerSys dealer before installing in any other orientation 2014 EnerSys. All rights reserved. Trademarks and logos are the property of EnerSys and its affiliates unless otherwise noted.

What is the operating temperature range of datasafe HX batteries?

The maximum operating temperature range is -30°C to +45°C. Under normal conditions gas release is very low and natural ventilation is sufficient for cooling purposes and inadvertent overcharge, enabling DataSafe HX batteries to be used safely in offices and with main equipment.

Can datasafe HX batteries be left in a discharged condition?

DataSafe HX batteries must not be left in a discharged condition after supplying the load, but must be immediately returned to float recharge mode. Failure to observe these conditions may result in greatly reduced service life and unreliability.

ENERSYS DATASAFE 12HX540-FR BATTERIES. Power Storage Solutions is a premier platinum stocking Distributor for the Datasafe 12HX540 batteries. We maintain the batteries in a climate controlled ...

EnerSys DataSafe HX540-12FR Battery Features. DataSafe HX Top Terminal; Capacity: 540 WPC (Watts per Cell) Designed specifically for UPS applications; Electrochemistry optimized ...

The DataSafe HX range of Valve Regulated Lead Acid (VRLA) batteries has been designed to offer superior solutions for the Uninterruptible Power Supply (UPS) and Information Technology markets. DataSafe HX batteries are the ideal source of power to protect vital systems and incorporate select design features that maximise reliability while

Featuring Valve Regulated Lead Acid (VRLA) technology, DataSafe HX batteries offer superior solutions for a range of Uninterruptible Power Supply (UPS) and IT applications. The batteries combine several select design features to maximize reliability and service life while ensuring high power, low



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maintenance performance.

The DataSafe HX 12HX540 is the most powerful model in EnerSys" HX line of UPS batteries. It exhibits minimal gas evolution makes it a popular choice for low-ventilation, high-rate applications and vital systems. This battery meets UL ...

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The EnerSys DataSafe 12HX540 is a top terminated valve regulated lead acid battery that is designed for Information Technology & Uninterruptible Power Supply (UPS) applications. These VRLA batteries occupy less space than conventional standby power batteries.

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oStorage time: DataSafe HX top terminated batteries can be stored for up to 6 months at 77°F (25°C) before a freshening charge is required. At higher temperatures this time interval will be reduced

oTorque specifications: 44 in-lbs (5 Nm) ± 5% oDataSafe HX top terminated batteries are designed to be installed on their base.

Install in a clean and dry area. DataSafe HX batteries release minimal amounts of gas during normal operation (gas recombination efficiency ≥95%). They can be installed near the main ...

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