



12hx330 fr battery Gabon

What is a datasafe 12hx330 Fr battery?

Loading... EnerSys DataSafe 12HX330-FR valve regulated lead acid batteries have been designed to offer superior solutions for the Information Technology and Uninterruptible Power Supply markets. DataSafe HX batteries are the ideal source of power to protect vital systems.

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OEM product. EnerSys DataSafe 12HX330-FR valve regulated lead acid batteries have been designed to offer superior solutions for the Information Technology and Uninterruptible Power Supply markets. DataSafe HX batteries are the ideal source of power to protect vital systems.

What is the EnerSys 12hx330 battery?

Learn more The EnerSys 12HX330 Battery features DataSafe top terminals making it ideal for high rate applications and is the ideal power source to protect vital systems. Due to its specialized isolated seal, it can be put in a horizontal way, vertical way and side way, all while maintaining its safety features and functionality.

12HX330-FR Features and Benefits: Designed Specifically for UPS applications; Electrochemistry optimized for high rate performance; Design life of 10 years; Flame retardant case and cover ...

This ENERSYS DATASAFE 12HX330-FR BATTERY 12V 336W 82 Amp Hour battery is regulated lead acid batteries have been designed to offer superior solutions for the Information Technology and Uninterruptible Power Supply markets. It is the ideal source of power to protect vital systems. Made to maximize reliability while ensuring superior performance.

The DataSafe 12HX330-FR battery is a part of the EnerSys HX range of valve regulated lead acid (VRLA) batteries. EnerSys incorporates specific design features for superior performance and ...

SKU: EN-12HX330RFR Categories: 12HX330, Brands, Chemistry, DataSafe, EnerSys, HX Series, Lead Acid Tags: 12HX330, 12HX330FR, DataSafe, EnerSys, HX Series, Lead Acid As low as \$ 193.56 each EnerSys DataSafe ...

ENERSYS DATASAFE 12HX330-FR FEATURES AND BENEFITS o Flame retardant case and cover (UL94) to meet UL1778 o Self-resealing, flame-arresting vents o Battery containers and covers are hermetically sealed to provide leak resistance over the life of the product

BATERIA DATASAFE 12HX330-FR 12V 82AH DATASAFE 12HX330-FR BATTERY 12V 82Ah 336W. Peso 32 kg Dimensiones 29.9 x 17.2 x 21.3 cm Equipos Compatibles Alarmas, Equipos contra Incendios, Equipos Médicos, Telecomunicaciones, Ups, ...



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The DataSafe HX top terminal battery range of Valve Regulated Lead Acid (VRLA) batteries has been designed to offer superior solutions for the Information Technology (IT) and Uninterruptible ... 12HX330-FR 12 83 336 11.8 300 6.8 173 8.4 213 71.0 32.2 3700 3.4 1 D 1.25 4.73 13.54 6.14

12HX330-FR Features and Benefits: Designed Specifically for UPS applications; Electrochemistry optimized for high rate performance; Design life of 10 years; Flame retardant case and cover to meet UL1778; 12 Volt 82 Amp hour - ...

The EnerSys Datasafe 12HX330FR Battery delivers 12V/82AH (336W per Cell) of power. Built Specifically for the Information Technology Back Up and Uninterruptible Power Supply (UPS) Markets, this FLAME RETARDANT ...

The DataSafe HX 12HX330 is suited to low-ventilation, high-rate applications and vital systems. This International Air Transport Authority (IATA) approved, UL standard-meeting battery combines 12V with a minimum level of gas evolution. The DataSafe HX 12HX330 is safe enough to use in offices and cabinets.

The EnerSys 12HX330 Battery features Datasafe top terminals making it ideal for high rate applications and is the ideal power source to protect vital systems. Due to its specialized isolated seal, it can be put in a horizontal way, vertical way and side way, all while maintaining its safety features and functionality.

EnerSys DataSafe 12HX330-FR valve regulated lead acid batteries have been designed to offer superior solutions for the Information Technology and Uninterruptible Power Supply markets. DataSafe HX batteries are the ideal source of power to protect vital systems. DataSafe HX batteries incorporate select design features that maximize reliability while ensuring superior ...

12HX330-FR Features and Benefits: Designed Specifically for UPS applications; Electrochemistry optimized for high rate performance; Design life of 10 years; Flame retardant case and cover to meet UL1778; EnerSys Datasafe 12HX330 ...

The EnerSys 12HX300 DataSafe Battery is a high quality sealed lead acid rechargeable battery that is engineered to provide superior performance and long service life. This battery is a maintenance-free, non-spillable valve regulated sealed lead-acid battery.

12HX330-FR Features and Benefits: Designed Specifically for UPS applications; Electrochemistry optimized for high rate performance; Design life of 10 years; Flame retardant case and cover to meet UL1778; EnerSys Datasafe 12HX330-FR batteries ...

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