

EnerSys DataSafe 12HX330-FR Battery 12v 336W \$ 1,152.90 Original price was: \$1,152.90. \$ 691.74 Current price is: \$691.74. In stock. Ships in 5-10 days - Available Online Only. ... EnerSys DataSafe 12HX330-FR valve regulated lead acid batteries have been designed to offer superior solutions for the Information Technology and Uninterruptible ...

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 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 Enersys 12V 82Ah 336W Battery. Rating \* Name Email \* Review Subject \* Comments \* ×. Recommended. Quick view Details. sku: 12HX680F-FR. 12HX680F-FR Enersys Datasafe 12V Battery. \$615.00. Add to Cart. Quick view Details. sku: 12HX135R ...

EnerSys DataSafe 12HX150-FR valve regulated lead acid batteries have been designed to offer superior solutions for the Information Technology and Uninterruptible Power Supply markets. DataSafe 12HX150-FR batteries are the ideal source of power to protect vital systems. DataSafe HX batteries incorporate select design features that maximize reliability while ensuring ...

12HX330-FR Enersys 12V 82Ah 336W Battery. Rating \* Name Email \* Review Subject \* Comments \* ×. Recommended. Quick view Details. sku: 12HX680F-FR. 12HX680F-FR Enersys Datasafe 12V Battery. \$615.00. Add to Cart. Quick ...

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 ...

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.

EnerSys DataSafe 12HX330 Summary: The EnerSys DataSafe 12HX330 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.

The replacement Enersys 12HX330 UPS battery has 370 Watts per cell on 15-min rate at 1.67 Volts. With a self-discharge rate of less than 3% per month, the replacement Enersys 12HX330 UPS battery has an expected life up to 10 years in standby use and it can be used for up to 300 cycles at 100% discharge in cycle service.

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 - ...

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 ...

Find the lowest price online price for the Enersys DataSafe 12HX505-FR 12V Battery with Hardware Pack HW867500 (Group 31). Fast, free shipping for all non-spillable batteries. ... Enersys DataSafe 12HX330-FR 12V Battery with Hardware Pack HW867500 (Group 27) EnerSys Enersys DataSafe 12HX300-FR 12V Battery with Hardware Pack HW867500 (Group 24)

Bosnia and Herzegovina [a] (Serbo-Croatian: Bosna i Hercegovina, Bosna i Xerczegovina), [b] [c] sometimes known as Bosnia-Herzegovina and informally as Bosnia, is a country in Southeast Europe, situated on the Balkan Peninsula borders Serbia to the east, Montenegro to the southeast, and Croatia to the north and southwest. In the south it has a 20 kilometres (12 ...

This is a genuine EnerSys HX 12HX330 rechargeable sealed lead acid battery with high-rate discharge design that guarantees an excellent performance in UPS applications. The genuine EnerSys HX 12HX330 UPS battery has 370 Watts per cell on 15-min rate at 1.67 Volts. With a self-discharge rate of less than 3% per month, the genuine EnerSys HX 12HX330 UPS battery ...

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 ...

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 HX Series 12HX330FR 12 Volt / 83 Ah @8 Hr with Recessed M6 Terminals

Battery Type Settings (Nm) 12HX330 6.5 ±5% 12HX380 6.8 ±4% 12HX400 6.5 ±5% 12HX505 6.5 ±5% 12HX540 6.5 ±5% 6HX800 6.5 ±5% 15HX550F-FR 11.9 ±5%



16HX800F-FR 11.9 ±5% 16HX925F-FR 11.9 ±5% DataSafe® HX Torque Battery Type Settings (Nm) 12HX25 not applicable 12HX35 not applicable 6HX50 not applicable 12HX50 not applicable 12HX80 3.5 ...

The HX battery cabinet offering now makes the DataSafe HX battery the ideal choice to optimize your UPS system installation, while offering flexibility in allowing customized ... 55E1E330XD4801B250#0\*S1?? 12HX330-FR 480 1 40 40.0 (1016) 29.5 (749) 78.7 (1999) 3535 (1603) 3565 (1617) 55E1E400XD4801B250#0\*S1?? 12HX400-FR 480 1 40 40.0 (1016) 29.5 ...

12HX330. Terminal: Recessed M6. Terminal Layout: Case Material: Flame Retardant ABS Plastic. UPC Code: Manufacturers Model # 12HX330FR. Manufacturers SKU: 12HX330FR. Deprecated Model # Applications: Voltage: ...

EnerSys DataSafe 12HX35T-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 ...

Buy 12HX330-FR - ENERSYS - 12HX330-FR IS THE BATTERY. Newark Electronics offers fast quotes, same day dispatch, fast delivery, wide inventory, datasheets & technical support. ... 12HX330-FR 12HX330-FR IS THE BATTERY. Image is for illustrative purposes only. Please refer to product description. Manufacturer ENERSYS. Manufacturer Part No 12HX330-FR.

DATASAFE 12HX330-FR BATTERY 12V 82Ah 336W. Peso 32 kg Dimensiones 29.9 × 17.2 × 21.3 cm Equipos Compatibles Alarmas, Equipos contra Incendios, Equipos Médicos, Telecomunicaciones, Ups, No-Breaks. Garantía 1 Año. Ciclo de Vida 10 años. Cubierta UL 94 V-0 Flame Retardant. Terminales M6 Insert. Compare. Añadir a Favoritos ...

Battery Model Maximum Charging Current (Amps) Maximum Allowable Ripple Current (Amps RMS) 12HX205-FR 11.0 2.1 12HX300-FR 18.0 3.5 12HX330-FR 21.0 4.1 12HX400-FR 24.0 4.7 12HX505-FR 30.0 5.9 12HX540-FR 31.0 6.1 Charging Current The recommended charging method for DataSafe HX batteries is current limited, constant voltage charging.

HX330 by Enersys battery sales support call (888) 330-2538. Power Pros provides expert sales and support on Enersys batteries. Sales or Service - 888.330.2538. LOGIN. test ... SKU: 12HX330-FR . Shipping: Freight - Call 888-330-2538 for Rates. Qty: Email a Friend . Additional Info. enersys-datasafe-hx-batteries ...

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 Enersys 12HX330 Datasafe Battery is a valve-regulated lead-acid battery designed to offer superior solutions for the Information Technology and Uninterruptible Power Supply markets. DataSafe HX batteries are the ideal ...

Bosnia and Herzegovina [a] (Serbo-Croatian: Bosna i Hercegovina, Bosna i Xerczegovina), [b] [c] sometimes known as Bosnia-Herzegovina and informally as Bosnia, is a country in Southeast Europe, situated on the Balkan Peninsula borders Serbia to the east, Montenegro to the southeast, and Croatia to the north and southwest. In the south it has a 20 ...

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