



# 12hx330 fr battery Ireland

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.

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.

What is a datasafe 12hx330-fr valve regulated lead acid battery?

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.

EnerSys DataSafe 12HX330-FR 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 low maintenance.

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.

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

Battery Type 5 101520 30 45 60 Standby Time (Minutes) DataSafe HX+ Battery Type 5 101520 30 45 60 Standby Time (Minutes) DataSafe HX+ Battery Type 5 101520 30 45 60 Standby Time (Minutes) DataSafe HX Battery Type 5 101520 30 45 60 12HX385+ 625.1466.9369.8305.7228.2 168.0 132.7 12HX450+ 729.9544.9431.5356.7266.2 195.9 154.7

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 ...

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 -



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Call 888-330-2538 for Rates. Qty: Email a Friend . Additional Info. [enersys-datasafe-hx-batteries ...](#)

This is a compatible replacement EnerSys 12HX330 rechargeable sealed lead acid battery with high-rate discharge design that guarantees an excellent performance in UPS applications. 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 ...

The minimal level of gas evolution allows battery installation in cabinets or on stands, in offices or near mail equipment, maximizing space utilization and reducing storage and maintenance costs. DataSafe 12HX330-FR Specifications. ... DataSafe 12HX330-FR Features. AGM separators - the electrolyte is completely absorbed into the separator ...

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.

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 ...

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 ...

DataSafe 12HX1000F-FR Battery Systems Range Summary. Product Literature. 08/2020. EN Download 05/2012. DataSafe 12HX680F-FR Front Terminal Battery Range Summary. Product Literature. 05/2012. EN Download 03/2013. DataSafe HX & HX Plus Installation & Operation Manual. Manuals. 03/2013. RU Download ...

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 ...

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. Terminal: Recessed M6. Terminal Layout: Case Material: Flame Retardant ABS Plastic. UPC



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Code: Manufacturers Model # 12HX330FR. Manufacturers SKU: 12HX330FR. ... Be the first to review "EnerSys DataSafe 12HX330FR Lead Acid Battery" Cancel reply. Your email address will not be published.

EnerSys DataSafe 12HX330-FR 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 low maintenance. For instance, one of its key features being that it is UL94 flame retardant (case and c...

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