



EnerSys DataSafe 12XE1110F-FR batteries have been developed to meet the challenging demands of the modern UPS market sector. Conventional Uninterruptible Power Supply (UPS) batteries that historically focused on a 15 minute rate discharge have become increasingly ineffective in fulfilling the growing need for sub five minute autonomies. Furthermore, the ???



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 ???



The EnerSys Datasafe 12HX205 FR Battery delivers 12V/44AH (204W per Cell) of power. It provides extremely high energy density, leak proof construction, and excellent performance in either float or cyclic applications. Built specifically for the Information Technology and Uninterruptible Power Supply markets, this Ener



EnerSys DataSafe NPX-80RFR flame retardant valve regulated lead-acid batteries are designed for high rate discharge applications. These batteries are used primarily where high wattage is required for a short duration.



The DataSafe DX battery features the Slide-Lock??? post seal design, bolted tin-plated copper connectors, optimal grid design, heavy duty plate lug and strap, and dual lug design, which make this battery ideal for high rate applications. Request a Quote. Capacity range: 0.626 - ???



EnerSys DataSafe HX Series EnerSys DataSafe HX Series 12HX100RFR 12 Volt / 26 Ah @20 Hr with Recessed M5 Terminals. Be the first to review "EnerSys DataSafe 12HX100RFR Lead Acid Battery" Cancel reply. Your email address will not be published. Required fields are marked *



EnerSys UPS Batteries, DataSafe HX 12V, are valve regulated lead acid batteries that have been designed to offer superior solutions for the UPS, IT and Telecom (select models) markets which demand the highest levels of security and reliability. DataSafe HX top terminal batteries are the ideal source of power to protect vital systems.



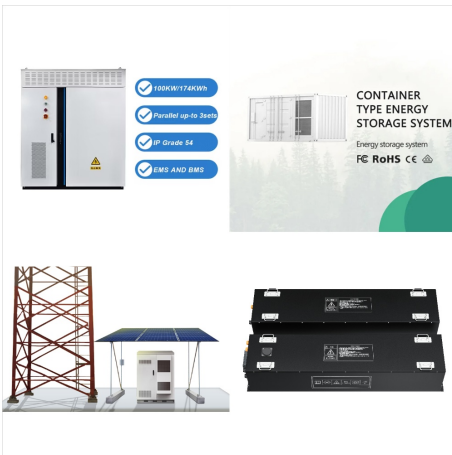
This ENERSYS DATASAFE 12HX330-FR BATTERY 12V 336W 82 Amp Hour battery is regulated lead acid batteries have been designed to offer superior solutions for the Information Technology and Uninterruptible Power Supply ???



The newest EnerSys battery brand was developed to address this need: the DataSafe battery series, which is based on the company's Thin Plate Pure Lead (TPPL) technology but further optimized to meet the specific demands of today's UPS systems. This new battery offers a range of features that make it uniquely suited to the modern critical UPS



DataSafe XE batteries are the first specifically designed to meet the evolving needs of today's data center requirements. Engineered with the most advanced Thin Plate Pure Lead (TPPL) technology and superior manufacturing ???



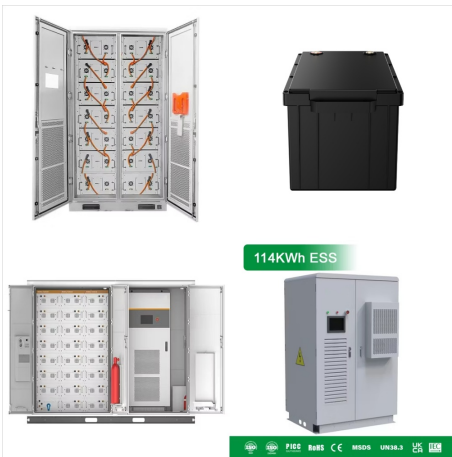
The DataSafe DX/DXC range of flooded lead calcium flat plate batteries has been designed for use in UPS applications, specifically large data centers, which demand the highest levels of security and liability. The proven reliability of DataSafe DX battery is backed by 20+ years experience in the marketplace.



DataSafe(R) batteries. More power, less space, easier maintenance. Eliminate the difficult maintenance and burdensome space requirements of top-terminated 12V UPS batteries. Revolutionary, new front-terminated DataSafe 16V UPS batteries, available in 500 WPC, 800 WPC and 925 WPC sizes, are more space efficient, more cost effective, and easier to



The DataSafe(R) 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 Power Supply (UPS) markets. DataSafe HX top terminal batteries are the ideal source of power to protect vital systems.



Close type maintenance free battery for industrial use It is convenient since there is no need for maintenance. There is no need for maintenance during the lifespan of the battery since the self-discharging and reduction in the electrolyte has been minimized through the application of special calcium alloy structure with expansion type design.



EnerSys DataSafe NPX-35 Lead Acid Battery.
EnerSys DataSafe NPX-35T Lead Acid Battery.
EnerSys DataSafe NPX-50TFR Lead Acid Battery.
EnerSys DataSafe 12HX205-FR Lead Acid Battery.
Need help? Contact our sales & service team at
(817) 439-6190, Mon - Fri, 7am - 6pm CT.
Company. Order Status. Request an RMA. Contact
Us.



BBM supplies the EnerSys Datasafe 12HX100R-FR Battery. Delivering 12V/26AH (104W per Cell) of power, this 12H100 battery provides the utmost in reliability and performance. EnerSys brings more than ten decades of battery manufacturing experience to bear when producing all of their models. The Data Safe 12HX100R-FR prov



The 9 th edition of Battery & Energy Storage Indonesia & Energy Storage Indonesia 2025 will be held on 23 - 25 April 2025 and expected to present over 1.100 exhibiting companies and 25,000 trade visitors in 3 days. See more . Book a Stand Visitor Registration Exhibitor List Contact Us



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



Publication No: US-HXTEL-PS-001 - September 2014 EnerSys World Headquarters 2366 Bernville Road, Reading, PA 19605, USA Tel: +1-610-208-1991 / +1-800-538-3627 EnerSys EMEA EH Europe GmbH, L?wenstrasse 32, 8001 Zurich, Switzerland Tel: +41 44 215 7410 EnerSys Asia 152 Beach Road, Gateway East Building #11-03, Singapore ???



The recommended charging method for DataSafe HX batteries is current limited, constant voltage charging. Refer to Table 1 for the current limits for each battery model. State of Charge The battery state of charge can be determined approximately by measuring the open circuit voltage after the battery has been at rest for a minimum of 24



EnerSys DataSafe HX Series EnerSys DataSafe HX Series 12HX505FR 12 Volt / 119 Ah @8 Hr with Recessed M6 Terminals. Be the first to review "EnerSys DataSafe 12HX505FR Lead Acid Battery" Cancel reply. Your email address will not be published. Required fields are marked *



EnerSys DataSafe HX Series EnerSys DataSafe HX Series 12HX300FR 12 Volt / 71 Ah @8 Hr with Recessed M6 Terminals. Be the first to review "EnerSys DataSafe 12HX300FR Lead Acid Battery" Cancel reply. Your email address will not be published. Required fields are marked *



The EnerSys 12XE1150F-FR DataSafe battery has been developed to meet the challenging demands of the modern UPS market sector. Conventional Uninterruptible Power Supply (UPS) batteries that historically focused on a 15-minute rate discharge have become increasingly ineffective in fulfilling the growing need for sub-five-minute autonomies.



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.



DataSafe HX batteries are the ideal source of power to protect vital systems. The DataSafe HX batteries incorporate select design features that maximize reliability while ensuring superior ???



DataSafe(R) XE batteries are supplied in a charged condition and are capable of extremely high short circuit currents. Take care to avoid short-circuiting terminals of opposite polarity. California Proposition 65 Warning - Battery posts, terminals, and related accessories contain lead and lead compounds, chemicals known to the State of California to



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 ???