

EnerSys® provides innovative and custom standby power solutions through a diverse product line of large-scale battery systems, chargers and uninterruptible power supplies (UPS). Applications include power generation facilities, substations, electrical utilities and transportation systems.

Whether it's a heavy duty commercial truck, an earth mover, a bus or a marine application, you depend on the vehicle's electronics to provide valuable data, direction and even safety features. Therefore, you need a battery that can power those features without worry of failure. ODYSSEY Performance Series(TM) 4D-1300 batteries meet the ever-increasing power demands of today's ...

Engineered for multiple battery technologies, NexSys® AIR wireless chargers can charge flooded lead acid, Thin Plate Pure Lead (TPPL) and lithium-ion batteries. Along with eliminating cables, plugs, and related wear-and-tear, NexSys® AIR wireless chargers can eliminate AGV wait times for manual plug-ins.  
Request a Quote

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IMPAQ chargers feature flooded lead acid batteries and thin plate pure lead technology batteries, providing a high-frequency and value-packed charging solution. An intelligent and better value in high-tech battery charging, IMPACT chargers offer advanced efficiency, outstanding flexibility, and energy savings to your operations for energy savings.

Tough on the Outside, Smart on the Inside. This outdoor version of the advanced NexSys ® + charger comes inside a rugged enclosure that helps protect against dirt, water and seasonal temperatures. NexSys ® + Outdoor chargers are excellent for charging at airports, building materials and rental yards, farming facilities, cargo terminals, ports and other environments ...

Buyer is responsible for all costs related to transporting the item.; Item must be picked up within 8 business days following availability of the Item Release, or the buyer will incur storage charges. For this listing, the time period listed in the Abandonment Policy is changed from 30 days to 60 days. All items not picked up within 60 calendar days following availability of the Item Release ...

Today's commercial vehicles have to power a range of accessories, both inside the cab and out. And whether on the land or sea, ODYSSEY batteries have the power to start any job, and the durability to last until It's finished. Featuring ...

EnerSys's battery chargers are engineered to promote reliability and easier serviceability with flexible, modular designs that automatically maintain peak performance and efficient output - should one module develop a minor fault, the chargers will keep charging at reduced power to keep workflows moving. EnerSys's battery chargers also have some

EnerSys Advanced Systems (EAS) has locations in both the US and in Europe that focus primarily on lithium-ion technologies. EAS designs and produces batteries for a wide variety of applications including military, space, medical, and specialized industries and commercial uses. Whether it's a custom primary reserve battery or a configuration requiring high-volume ...

ABOUT ENERSYS's; EnerSys, the global leader in stored energy solutions for industrial applications, manufactures and distributes energy systems solutions and motive power batteries, specialty batteries, battery chargers, power equipment, battery accessories and outdoor equipment enclosure solutions to customers worldwide.

EnerSys (NYSE:ENS), the global leader in stored energy solutions for industrial applications, is pleased to introduce its latest innovation in the company's line of advanced NexSys's; power solutions - the NexSys's;+ Outdoor charger. Backed with an enclosure that is both NEMA 3R and IP54-rated for resistance to dust and water, the NexSys's;+ Outdoor ...

NexSys battery chargers slash recharge times and allow for flexible opportunity charging while optimizing battery cycle life. Designed for wall-mounted or free-standing use, NexSys chargers feature our most compact size to date, automatic identification and switching of output voltage (within charger specification), increased efficiency and ...

Express chargers are equipped with a Wi-iQ's; battery monitoring device to provide battery voltage and capacity data and adapt to a wide range of battery capacities, making it possible to reduce the number of chargers in your fleet. Express chargers are California Energy Commission (CEC) compliant and UL certified. Request a Quote

Today's commercial vehicles have to power a range of accessories, both inside the cab and out. And whether on the land or sea, ODYSSEY batteries have the power to start any job, and the durability to last until it's finished. Featuring rugged construction and packed tightly with pure lead plates, the non-spillable AGM design ODYSSEY battery protects against the shock and ...

ONE CHARGER. MULTIPLE BATTERIES. Avoid the need to buy additional chargers with the EnerSys exclusive IONIC (TM) charge profile, that enables one charger to service multiple batteries. All NexSys+ chargers are Wi-iQ's; battery monitoring device enabled to provide battery type, voltage and capacity data to the charger. If the Wi-iQ device features temperature ...

Web: <https://purelysolar.co.za>