UNLEASH YOUR PRODUCTIVITY WITH MOTIVE POWER SOLUTIONS



DIC

At EnerSys^{*}, our batteries range from the hardest-working flooded lead acid designs to the industry's most advanced Thin Plate Pure Lead (TPPL) and Lithium-ion (Li-ion) technologies. Our high-frequency chargers feature modular, low-component designs to fit any performance and charging profile.

Our service and support programs will help you drive productivity and stop worrying about batteries. But even more important, everything EnerSys[®] offers is informed by more than a century of knowledge that reflects our evolving, but constant mission: **helping our customers make their operations more productive and profitable**.

APPLICATION ANALYSIS

perfect plus

SUPPOR

- EnSite[™] modeling software finds a solution that meets your operational requirements and helps lower operational costs
- Compares battery and charger combinations
- Predicts overall application performance

CHARGING SOLUTIONS

- High-frequency, low-component and modular designs
- A range of charging and performance profiles
- Wireless chargers that deliver the convenience of hands-free charging across a wide range of equipment applications

SERVICE AND SUPPORT

- 150+ factory-trained field and service technicians
- 40+ service locations
- 24/7 maintenance coverage

*Ideal for light to medium duty applications, while an optional Accelerated Throughput Package is available for certain higher volume applications

BATTERY TECHNOLOGIES

Optimised flooded lead acid design

evolution

- Proprietary Thin Plate Pure Lead (TPPL) technology*
- Advanced Lithium-ion (Li-ion) technology

BATTERY MONITORING

- Software tools and devices to manage power and protect assets
- Transform data to actionable intelligence
- Help boost productivity, cut costs & improve operations

> EQUIPMENT AND ACCESSORIES

- Battery handling equipment to streamline battery changing operations
- Accessories to improve overall warehouse safety
- Maximize battery service life by enabling consistent maintenance

To learn more please visit us at www.enersys.com



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