

ONE SUPERIOR EXPERIENCE

TWO ADVANCED TECHNOLOGIES



THIN PLATE PURE LEAD (TPPL) TECHNOLOGY

- Light- to medium-duty operations*
- Eliminates watering, washing and changing
- Fully recharge in two hours**
- Designed to charge during breaks and between shifts
- No lengthy equalizing charge required
- Up to 4-year warranty***
- 99% Recyclable

*Up to 160% daily throughput, up to 180% with optional Accelerated Throughput Package (available in North America only)

**Complete full recharge will take approximately four hours, once per week. Subject to charging rate.

***Certain warranty conditions may apply, speak to your EnerSys representative for details.



NexSys® TPPL batteries – Thin Plate Pure Lead (TPPL) Technology

Optimized for fast and opportunity charging, low upkeep NexSys® TPPL battery solutions are ideal for light to medium duty applications and available in a range of capacities and configurations. They also include intelligent, integrated data management tools that support higher reliability and longer battery life.



LITHIUM-ION TECHNOLOGY

- Peak productivity in heavy-duty applications
- Maintenance-free
- Dual-cable charging - recharges in one hour*
- Safety Certifications (UL2580, EN 1175:2020, ISO26262)
- No battery changing
- Up to 5-years plus 2-year warranty on power modules**
- Responsible sustainability

*Complete full recharge will take approx 1.5 hours and is not mandatory. Subject to charging rate.

**Certain warranty conditions may apply, speak to your EnerSys representative for details.



NexSys® iON batteries – Lithium-ion Technology

Built to the highest safety, design and manufacturing standards, and ideal for heavy-duty applications, low-upkeep NexSys® iON batteries are available in a scalable range of sizes and configurations. They also feature fully integrated battery management controls that support greater safety, reliability and battery life.

Whatever the size of your fleet or facility, NexSys® batteries will cut your downtime and battery ownership costs and ultimately, make your operation more productive and profitable.

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