

FLOODED
LEAD ACID

Express[®]

FAST-CHARGE SQUARE TUBE DESIGN





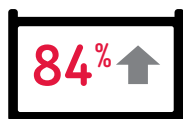
GET TO WORK FASTER WITH

Express[®]

As the global leader in stored energy solutions for industrial applications, EnerSys[®] has long been developing technologies to help material handlers maximize productivity and profitability. Express[®] batteries do it by pairing exclusive square tube power with optimized fast charging.

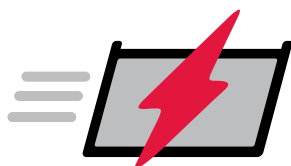
Square tube technology gives Express batteries up to 84% more positive-plate surface area vs. round tubular and flat-plate designs. More surface area means more power, and Express batteries have industry-leading amp-hour capacities. Vehicles can work harder and longer into a shift, yet Express batteries will also run cooler than standard fast charge.

When paired with an Express charger, fast-charging is fast and smart, and can help reduce or eliminate battery changing requirements and costs.



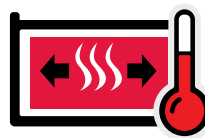
SQUARE TUBE TECHNOLOGY

84% more positive plate surface area for more power



FAST-CHARGE DESIGN

Copper-core post and connectors = lower heat/faster charging



THERMAL MANAGEMENT

Designed for maximum thermal management



WARRANTY

When charged with an Express[®] fast charger

Express[®]



Our battery support services range from system design, installation and certification to testing, maintenance and repair.



Our comprehensive recycling program accepts lead acid batteries of all sizes, from all manufacturers.



Our advanced tools and technologies deliver actionable intelligence to optimize battery maintenance and operation.





www.enersys.com

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Subject to revisions without prior notice. E.&O.E.
AM-EXP-PG AA July 2020