

Exide Technologies launches new EZ800 Dual EFB battery for Marine & Leisure applications

- Exide expands its Marine & Leisure portfolio with a powerful battery on proven EFB technology
- European-made solution offering superior cranking and cycling performance
- Available from June 2025

Gennevilliers, France (15/07/2025) www.exidegroup.com – Exide Technologies, a leading provider of innovative and sustainable battery storage solutions for automotive and industrial applications, announces the launch of the new Exide EZ800 Dual EFB battery, a powerful new addition to its Marine & Leisure portfolio.

The EZ800 is a robust, European-made D31 box-size battery, which has been developed to meet the increasing demand for high-performance, dual-purpose energy solutions in marine and recreational applications. Built on proven Enhanced Flooded Battery (EFB) technology, the EZ800 delivers superior cranking power, high charge acceptance, and long-lasting cycling performance, even in demanding environments.

Manufactured in Europe, the EZ800 reflects Exide Technologies' commitment to quality, reliability, and sustainability. It is designed to support both starting and service functions, making it ideal for a wide range of marine and leisure vehicles.

Key Benefits:

- Superior cranking and cycling performance
- Proven EFB technology for enhanced charge acceptance
- Extended service life with improved corrosion resistance
- Maintenance-free design for ease of use
- Ideal for dual purpose and marine applications

This launch opens new business opportunities for aftermarket distributors and installers, further strengthening Exide's competitive position in the Marine & Leisure segment.

"With the EZ800, we are responding to the growing need for reliable, high performance batteries in the marine and recreational sectors", said Guido Scanagatta, Director Product Management & Application Automotive at Exide Technologies. "This product combines durability, efficiency, and European manufacturing excellence to deliver real value to our customers."

The EZ800 is available from June 2025. For more information, contact your Exide representative or visit exidegroup.com. [Exide DUAL EFB](#) | [Exide](#)

Press Release

About Exide Technologies

Exide Technologies (www.exidegroup.com) is a leading provider of innovative and sustainable battery storage solutions for automotive and industrial applications. With 135 years of experience, Exide has developed and globally marketed innovative batteries and systems, contributing to the energy transition, and driving a cleaner future. Exide's comprehensive range of lead-acid and lithium-ion solutions serves various applications, including 12V batteries for combustion and electric vehicles, traction batteries for material handling and robotics, stationary batteries for uninterruptible power supply, telecommunication, utility in-front-of and behind-the-meter energy storage and propulsion batteries for submarines and more. Exide Technologies' culture and strategy are centered around recycling, sustainability, and environmental responsibility, reflecting the commitment to being a responsible corporate citizen.

The company has 11 manufacturing and 3 recycling facilities across Europe, ensuring resilience and a low CO2 footprint with a local supply chain. Exide Technologies is committed to superior engineering and manufacturing. With a team of 5,000 employees, the company provides €1.6bn of energy storage solutions and services to customers worldwide, every year.

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