Battery management system 440 kWh



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Improved safety characteristics and specially optimised for the highest requirements on safety, reliability and performance. Suitable e.g. for industrial, utility, and grid serving applications.

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Suitable for a variety of marine applications and vessel types, the Orca offers both energy and high power. Based on proven performance, the Corvus Orca set the industry standard in marine battery system safety and reliability. No other maritime energy storage system can compete with the installation count of the Orca.

Corvus Energy invests in innovation, quality, and continuous improvement. When the Corvus Orca ESS launched in 2016, it set new industry standards for marine energy storage. Corvus combined its industry-leading capabilities in marine battery system development with hands-on experience as the provider of the largest global base of maritime energy storage systems in operation to build the industry's safest, most reliable marine ESS.

The Corvus Orca ESS is ideal for applications that need both energy and a high amount of power, moving large amounts of energy at an inexpensive lifetime cost per kWh. The Corvus Orca is suitable for both hybrid electric and all-electric marine applications and for use in the Corvus BOB, an all-in-one, installation-ready battery room solution. Typical vessel types suitable for the Corvus Orca ESS include:

Electric and Hybrid RoPax, Electric and Hybrid Car Ferries, Hybrid Powered Cruise Ships, Electric and Hybrid Ferries, Electric and Hybrid Passenger Ferries

Hybrid Ferries, Electric and Hybrid Yachts, Electric and Hybrid Passenger Ferries
Full name
E-mail
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