



Ballard power systems europe American Samoa

How many fuel cell engines will Ballard Power Systems Supply?

VANCOUVER, BC, Dec. 20, 2024 /PRNewswire/- Ballard Power Systems (NASDAQ: BLDP) (TSX: BLDP) today announced orders from two bus manufacturers to supply over 90 fuel cell engines, representing approximately 6.4 megawatts (MW) of total rated power, for the European and UK city bus market.

Who is Ballard Power Systems?

Ballard Power Systems Inc. (CNW Group/Ballard Power Systems Inc.) "We are excited with the continued growth of our bus OEM partnerships and our continued progress on customer platform wins and repeat business," said David Mucciacciaro, Chief Commercial Officer at Ballard.

Who is Ballard fuel cell company?

Ballard becomes the first fuel cell company to power buses for more than 10 million cumulative kilometers of revenue service. Strategic partnership formed with Zhongshan Broad-Ocean Motor Co., Ltd. of China. Formation of a joint venture with Guangdong Nation-Synergy Hydrogen Power Technology Co. Ltd to produce fuel cell stacks in China.

Does Ballard have a fuel cell partnership with CPKC?

The agreement extends the existing partnership between Ballard and CPKC, which began in 2021 and has already seen the successful integration of Ballard's fuel cell engines into hydrogen-powered locomotives for switching and freight service in Alberta, Canada. Up to the end of 2024, Ballard has delivered 10MW of fuel cell engines to CPKC.

What did Ballard do for a living?

Ballard signs a long-term engineering services contract to advance Volkswagen AG fuel cell automotive research program. Acquisition of Dantherm Power (DK) which became Ballard Power Systems Europe. Deployment of 20 Ballard-powered fuel cell buses in Whistler, BC in conjunction with the 2010 Winter Olympics and Paralympic Games.

Is Ballard a stock?

Ballard listed on the Nasdaq Stock Market. Ballard fuel cell stack achieved a power density of 700 watts per kilogram. First fuel cell bus presented by Ballard in Vancouver, Canada. Collaboration agreement between Ballard and Daimler-Benz for the joint development of a compact, high power density fuel cell stack.

Ballard Power Systems, in collaboration with Solaris Bus & Coach, is set to revolutionize sustainable transportation in Europe with the acquisition of 96 hydrogen fuel cell engines. The partnership aims to expedite ...



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2 · Ballard zero-emission PEM fuel cells are enabling electrification of mobility, including buses, commercial trucks, trains, marine vessels, and stationary power. To learn more about Ballard, please ...

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The increasing maturity of fuel cell technology, combined with European and national initiatives to decarbonize transportation and energy, has boosted demand for Ballard's products. Additionally, mounting public pressure on companies to adopt environmentally friendly practices has contributed to the company's success.

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With over four decades of expertise, Ballard delivers efficient and sustainable power solutions for automotive, maritime, rail, and backup power applications, shaping a cleaner future.

Ballard Power Systems has signed a long-term supply agreement with Canadian Pacific Kansas City (CPKC) for the supply of 98 fuel cell engines, each with a 200kW nameplate, totalling 20MW of power. The engines, to be delivered in 2025, will support the expansion of CPKC's hydrogen locomotive programme in North America.

2 · Ballard Power Systems (NASDAQ: BLDP) (TSX: BLDP) has secured significant orders for its fuel cell engines from two bus manufacturers targeting the European and UK city bus market. The orders total over 90 fuel cell engines, representing approximately 6.4 megawatts (MW) of total rated power. Chief Commercial Officer David Mucciacciaro highlighted these ...

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Ballard Power Systems, in collaboration with Solaris Bus & Coach, is set to revolutionize sustainable transportation in Europe with the acquisition of 96 hydrogen fuel cell engines. The partnership aims to expedite the adoption of hydrogen-powered buses, offering a major stride towards eco-friendly transit solutions.

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