



# Ballard power systems bus

What is Ballard Power Systems?

Ballard Power Systems' (NASDAQ: BLDP; TSX: BLDP) vision is to deliver fuel cell power for a sustainable planet. 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 visit [www.ballard.com](http://www.ballard.com).

Does Ballard Power offer a fuel cell service?

\*fields are required. Ballard Power is the leading global provider of innovative clean energy fuel cell solutions that offer superior performance at a reduced operating cost.

How many fuel cell engines does Ballard Power Systems have?

Ballard Power Systems Inc. logo (CNW Group/Ballard Power Systems Inc.) The order of 200 fuel cell engines, representing a total of approximately 20 MW of power, is the second purchase order under the long-term supply agreement announced in January 2024, and double the first purchase order of 100 engines under this agreement.

How much power does a Ballard module have?

From 30kW to 200kW net power, Ballard's heavy duty modules provide flexible solutions for your motive applications including buses, trucks, trains and ships. Get Ballard stories, interviews, news and more--straight to your inbox.

How long do Ballard buses last?

Buses powered by Ballard have achieved durability records with more than 35,000 hours of revenue service. This is equivalent to operating a bus on a 14-hour daily schedule, 5-days per week for more than eight years with no significant maintenance to the fuel cell stack, a core engine component.

Ballard Power Systems recently marked the 30th anniversary of powering its very first fuel cell bus, which was unveiled in Vancouver, Canada in June 1993. Since then, the... [Read More >>](#) Oct. 9, 2023 Hydrogen and Fuel Cell Solutions for Hydrogen Valleys.

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Investor Hub Ballard's investor hub provides essential information and updates for investors, including financial reports, and investment resources.; Document Library Our document library is a centralized resource for accessing key files. Easy navigation to quickly retrieve information and access to reports, and reference materials.

5 days ago; Guangzhou Ballard Power Systems Co., Ltd. . Guangzhou Ballard Power Systems Co., Ltd. is registered as a wholly foreign-owned enterprise (WFOE). This office serves as our operations center for all of China, providing responsive, high-quality support our customers.

Also integrating Ballard's FCmove™-HD fuel cell engine, the hydrogen-powered buses are supplied to local operator Transit Systems, and will save approximately 90 tons of CO<sub>2</sub> a year - supporting the state of Victoria's goal of ensuring every new bus from 2025 is emission-free and aligning with its commitment to achieve net zero by 2045.

Real-world fuel cell electric bus applications and their range, durability and availability benefits. Vehicle operation - including uncompromised performance in cold climates. Achieving ...

Ballard Power Systems (BLDP.TO)(BLDP) shares climbed on Monday as the Canadian hydrogen fuel cell-maker announced an order of 200 more engines from NFI Group (NFI.TO) to power its zero-emissions ...

VANCOUVER, CANADA - Ballard Power Systems (NASDAQ:BLDP; TSX:BLDP) ... a UK-based bus manufacturer deploying hydrogen-powered buses in the UK and Europe. Ballard expects delivery of the fuel cell engines to occur in 2024, and the buses to enter into service in 2025. The hydrogen fuel cell engines will power single- and double-decker buses in ...

VANCOUVER, CANADA - Ballard Power Systems (NASDAQ: BLDP; TSX: BLDP) today announced that it has received a purchase order for 15 of the Company's 70-kilowatt (kW) FCmove™-HD fuel cell modules from Tata Motors ("Tata"; ), headquartered in Mumbai, India, to power 15 of Tata's zero-emission Fuel Cell Electric Buses (FCEBs).

GILLIG has expanded its zero-emission product lineup with its new hydrogen fuel cell powered bus, to be developed in collaboration with BAE Systems and Ballard Power Systems.

Ballard Power Systems (NASDAQ: BLDP) (TSX: BLDP) today announced the signing of a Long Term Supply Agreement ("LTSA") with its customer Solaris Bus & Coach sp. z o.o. ("Solaris"; ...

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18 hours ago&#0183; Ballard Power Systems Inc. (NASDAQ:BLDP - Free Report) (TSE:BLD) - Analysts at Cormark raised their FY2024 earnings per share (EPS) estimates for shares of Ballard Power Systems in a research ...

Get a real-time Ballard Power Systems Inc. (BLDP) stock price quote with breaking news, financials, statistics, charts and more. ... (PEM) fuel cell products. The company offers its products for power product comprising for bus, truck, rail, marine, stationary, and emerging market, such as material handling, off-road, and other applications. ...

Ballard Power Systems 2. Ballard Power Systems 3 1. Introduction Hydrogen fuel cell powered vehicles have the potential to significantly reduce the environmental impact of transportation ... buses in order to maintain fueling operations continuity. 4.1. ...

5 days ago&#0183; Ballard Power Systems (NASDAQ: BLDP) (TSX: BLDP) today announced a purchase order to supply 200 fuel cell engines to New Flyer, a subsidiary of NFI Group Inc. ...

Livermore, CA; April 24, 2024 - GILLIG, a leading manufacturer of heavy-duty transit buses in the United States, announced today the expansion of its zero-emission product lineup. The company will be expanding its diverse transit bus portfolio with a hydrogen fuel cell powered bus, to be developed in collaboration with BAE Systems and Ballard Power Systems.

VANCOUVER, BC and BOLECHOWO, Poland, April 1, 2024 /PRNewswire/ - Ballard Power Systems (NASDAQ: BLDP) (TSX: BLDP) today announced the signing of a Long Term Supply Agreement (&quot;LTSA&quot;) with its ...

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VANCOUVER, CANADA and HOBRO, DENMARK - Ballard Power Systems (NASDAQ: BLDP; TSX: BLDP) today announced that it has received follow-on purchase orders from Wrightbus (), a leading bus OEM and Ballard partner headquartered in Northern Ireland, for a total of 50 fuel cell modules to power Fuel Cell Electric Buses, or ...

Ballard's FCmove &#174;-HD is the next-generation heavy duty fuel cell power module for use in zero-emission motive applications. The hydrogen fuelled power module offers a durable, compact and easy installation solution for system integrators and vehicle OEMs, backed by Ballard's unmatched fuel cell expertise and experience.



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FCmove™, the latest platform for heavy duty power modules based on the FCgen™-LCS stack, is the culmination of more than 8 generations of product development at Ballard. The FCmove™ platform offer a compact, fully integrated, robust fuel cell power solution with low total life cycle cost. It is available with 45kW and 120kW versions. FCmove™ products are ...

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