



# Ballard power systems fuel cell

Ballard Power Systems Inc. is a developer and manufacturer of proton exchange membrane (PEM) fuel cell products for markets such as heavy-duty motive (consisting of bus and tram applications), portable power, material handling as well as engineering

Fuel cell electric buses and trucks using renewable hydrogen are the most reliable, true zero-emission solution. Ballard provides a full range of fuel cell engines to transition commercial vehicles to zero-emission mobility using our proven technology and experience. .

Fuel cell power for Europe's net zero economy. The global climate crisis, concerns over energy security, and a worldwide rush to capitalise on clean tech have led to an unprecedented industry situation where hydrogen and... [Read More &gt;&gt;](#).

3 [??&#0183;](#) 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 ...

Ballard Power Systems has announced an order for 3.6 megawatts (MW) of fuel cell systems from a European provider of clean energy solutions for critical stationary power applications. Ballard expects to deliver 36 x 100 kW systems in 2023 and 2024.

We're proud to be launching FCmove(TM)-HD+ (100kW), the second engine in the FCmove family of products, featuring our patented PEM fuel cell technology. This product is our most powerful and flexible fuel cell engine. It's a major advancement in the competitiveness of fuel cell solutions in the power generation ecosystem.

1 [??&#0183;](#) Burnaby, BC, November 5, 2024--Ballard Power Systems announced a purchase order to supply 200 fuel cell engines to New Flyer, a subsidiary of NFI Group Inc., a leading independent bus and coach manufacturer and a leader in electric mass mobility solutions in ...



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