

HYZON COMPANY FACT SHEET

Who is Hyzon:

Hyzon is a leading U.S.-based manufacturer and global supplier of hydrogen fuel cell technology, delivering high-performance, zero-emission power solutions designed to meet the most demanding industrial applications.

Products:

Hyzon is bringing its 200kW fuel cell systems to production in the U.S. in 2024.

Region-specific core heavy-duty fuel cell electric truck platforms including conventional, cabover and rigid.

Hyzon's single stack 200kW system is lighter and more cost efficient than traditional fuel cell electric powertrains in heavy-duty trucks, which often require two stacks to reach similar power levels.

Our Technology Edge

(The Value We Bring):

One of the **most power-dense fuel cells** on the market. The 200kW system is 30% lighter, 20%* more efficient, and 25% lower in cost than competitors utilizing two systems. Expected fuel efficiency will have a significant impact on lowering the total cost of ownership.

Only single stack 200kW fuel cell system on the market (excluding China).

One of the first publicly announced FCEVs delivered to a customer in the U.S.

Lightest heavy-duty zero emission truck on the market in North America today.

**200kW vs. 120kW at 120kW; Estimated efficiency based on early 200kW truck testing at test track in similar simulated routes on flat road vs. similar use case performance with single 120kW Fuel Cell System*

One of the largest vertically integrated fuel cell manufacturing facilities in North America.

Customers:

Commercial agreements are in place with blue-chip customers in various regions, including the U.S., EU and ANZ, with a focus on large-fleet customers.

Collaborations to provide hydrogen fuel alongside Raven SR, Woodside, TC Energy and Transform Materials, among others.

Locations:

Bolingbrook, IL

Troy, MI

Groningen, Netherlands

Melbourne, Australia

Shanghai, China

Employees

355 employees globally (215 U.S.)**

**As of December 2023