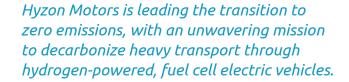


HYZON

Zero Emissions **Zero** Compromise



On the road, today

Hyzon's emissions-free technology is already implemented in hundreds of vehicles internationally. We serve multiple industries with superior technology designed for heavy vehicles, extensive on-the-road experience, and access to cost-effective hydrogen through a portfolio of providers.

Zero emissions,

zero compromise

Hyzon vehicles offer similar payloads, performance, and refueling time to diesel - and water vapor is the only byproduct. We provide end-to-end solutions to help operators transition their fleets without having to modify daily operations.

Peak power

We offer zero-emissions options for the most demanding applications, including ultra-heavy freight, construction, refuse collection, perishable deliveries, and public transit. It's all done without challenging the already strained electricity grids – in the United States and around the world.



HYZON CLASS 8 FUEL CELL ELECTRIC TRUCK (FCET 8)

Specifications Hydrogen Electric powertrain*:

- Electric motor power 320 kW (429 hp) continuous,

450 kW (603 hp) peak

- Electric motor torque 1,180 lb-ft continuous,

1,770 lb-ft peak

- High voltage battery energy 110 kWh

- Powertrain voltage 700 Volt

- Maximum speed Governed at 55 mph

(per customer request, 75

mph capable)

120 kW

- Fuel cell power

- Amount of hydrogen 50-70 kg

- Working pressure cylinders 350 bar

- Typical driving range 375-500 mi

Chassis summary:

- Chassis OEM Freightliner Cascadia 116"

Day Cab P4

- Chassis length 308.19"

- Chassis width 97" - Chassis height 136"

- Wheelbase 200"

- Front axle and brakes Meritor w/ WABCO

MAXXUS Air Disc

- Rear axle and brakes Meritor w/ WABCO

MAXXUS Air Disc

- Front and rear tires 295/75R22.5 Bridgestone Ecopia

- Lights LED Headlights and Taillights

1 year full vehicle warranty;

2 year/ 200,000 mile powertrain

warranty

Vehicle Intelligence:

- Vehicle warranty

- Backup alarm Preco/Ecco 1040 87 decibels to

112 decibels auto-adjust

- Collision avoidance WABCO OnGuard collision warning,

adaptive cruise control and

collision mitigation

- Blind spot detection BENDIX side object

detection system

- Lane guidance BENDIX (ITERIS) Gen 3 lane

guidance system with 15 minutes

off timeout

- Stability Electronic stability control

- Dispatch OMNITRACS ready



HYZON CLASS 6 FUEL CELL ELECTRIC TRUCK (FCET6)

Specifications Hydrogen Electric powertrain*:

- Electric motor power

oi powei

- Electric motor torque

- High voltage battery energy

- Powertrain voltage

- Maximum speed

- Fuel cell power

- Amount of hydrogen

- Working pressure cylinders

- Typical driving range

320 kW (435 hp) continuous, 450 kW (612 hp) peak

1,327lb-ft continuous,

1,770 lb-ft peak

55 kWh

600 Volt

Governed at 65 mph

100 kW

40 kg

350 bar

350 mi

Chassis summary:

- Chassis OEM

- Box dimensions

- Wheelbase

- Front axle and brakes

- Rear axle and brakes

- Front and rear tires

- Lights

- Gross Combined WR

Vehicle warranty

LED Headlights and Taillights

I WR 30,000 lb

295/75R22.5

30,000 10

230"

1 year full vehicle warranty;

Freightliner M2 112" BBC

To be determined by customer

Flat Room Day Cab

Meritor EX-L Air Disc

Meritor EX-L Air Disc

Bridgestone Ecopia

2 year/200,000 mile powertrain

warranty

Vehicle Intelligence:

- Backup alarm Preco/Ecco 1040 87 decibels to 112 decibels auto-adjust

- Collision avoidance WABCO OnGuard collision

warning, adaptive cruise

control and collision mitigation

- Blind spot detection BENDIX side object

detection system

- Lane guidance BENDIX (ITERIS) Gen 3 lane

guidance system with 15 minutes off timeout

- Stability Electronic stability control

- Dispatch OMNITRACS ready

sales@hyzonmotors.com



HYZON PASSENGER COACH

Hydrogen Electric powertrain:

- Power electric motor 195 kW continuous - High voltage battery capacity 141 kWh 80 kW continuous - Fuel cell power - Amount of hydrogen 35 kg - Hydrogen working pressure 350 bar 250 mi - Typical driving range

Hyzon Motors reserves the right to modify the specifications or projections in this

Chassis summary:

- Chassis Style

- Chassis length

98" - Chassis width - Chassis height 150" - Wheelbase 248" - Front overhang 103" 135" - Rear overhang - Front suspension Air suspension with raise, lower and kneel functionality - Rear suspension Air suspension - Front axle ZF IFS RL75E ZF A133 - Rear axle - Front and rear tires Michelin X-Multi Coach 295/80 R22.5 - Braking Dual Circuit, Regenerative Braking, Spring Parking Brake with Anti-Lock Braking and

407"

President 2 1400 JXK6127CFCEVR

Bosch Power Steering - Steering

- Transmission Direct drive

Included with FCW and AEBS*1 - Adaptive cruise control

Included - Lane departure warning system

- Telematics System Available on order

- Air Conditioning 37 kW Valeo REVO-E, Passenger and Driver

Electronic Braking

hyzonmotors.com

475 Quaker Meeting House Rd Honeoye Falls, NY 14472 sales@hyzonmotors.com

Vehicle Certification

All Hyzon vehicles are manufactured to FMVSS global standards and undergo thorough factory quality control before delivery. All Hyzon vehicles are also tested for electromagnetic compatibility to guarantee the safety of the electrical system.

HYZON MOTORS Services

Leasing

Hyzon plans to offer leasing service for its vehicles so customers can choose what suits their business best.

Service & Maintenance

Hyzon uses service partners to ensure that our vehicles can be maintained and serviced close to client operations.

Helpdesk

Hyzon's helpdesk for vehicle questions and reporting issues can provide quick support to our clients for maximized vehicle uptime.

Online Cloud Data Logger

All Hyzon vehicles come equipped with an online cloud data logger so that vehicles can be monitored remotely. Maintenance requirements can also be predicted so that our clients experience as little down time as possible with their hydrogen powered vehicles.

document at any time

^{*1} Forward Collision Warning and Advanced Emergency Braking System Hyzon is constantly upgrading its vehicle design to use the best technology for the

