

ZM Trucks Unveils the ZM8 SWB Model, a Class 4 & 5 Compact Electric Workhorse Built for Urban Agility

New short wheelbase variant offers up to 12,450 lbs payload, dual ePTOs, and up to 165 miles of range for fleet versatility

Fontana, CA – August 6, 2025 – ZM Trucks today proudly announced the official launch of its newest model, the ZM8 SWB (Short Wheelbase), featuring a 138-inch wheelbase designed for enhanced maneuverability with a variety of upfit applications.

The ZM8 SWB is engineered to support 12-, 14-, and 16-foot box configurations, making it an ideal solution for a wide range of urban delivery and vocational use applications. Despite its compact size, this model retains the signature features of the ZM8 platform, including standard dual ePTOs (electric power take-offs), which allow seamless integration with liftgates, refrigeration units, and other auxiliary equipment.

The ZM8 SWB is available in both Class 4 and Class 5 configurations:

- Class 4: Payload capacity of 8,950 pounds with an estimated range of 165 miles
- Class 5: Payload capacity of up to 12,450 pounds, with an estimated range of 150 miles

The ZM8 SWB empowers fleet operators with increased flexibility, allowing them to confidently meet the demands of dense urban environments, municipal deliveries, and specialized vocational upfits, all while maintaining zero emissions and low total cost of ownership compared to traditional commercial vehicles.

"The ZM8 SWB was developed in response to real-world fleet feedback," said Joost de Vries, CEO at ZM Trucks. "By combining shorter wheelbase agility with the power and range commercial fleets expect, we're opening the door to more use cases than ever."

The ZM8 SWB will be on display at the ZM Trucks Fontana Grand Opening in late August, where the company will host customers, media, and industry partners for one of the first looks at the vehicle and the expanded facility.

The ZM8 SWB is now available for pre-order, with initial deliveries expected to begin later this year. For more information or to schedule a demo, visit <u>ZMTrucks.com</u> or contact your regional ZM Trucks representative.

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About ZO Motors

ZO Motors is a global leader in zero-emission commercial vehicles, dedicated to delivering sustainable transportation solutions for industries including commercial vehicle, port and aviation ground logistics as well as transit and tourist transportation. With manufacturing facilities in Asia and North America, ZO Motors is at the forefront of innovation, combining cutting-edge technology with a commitment to reducing environmental impact.

About ZM Trucks

ZM Trucks, a subsidiary of ZO Motors, is a global leader in innovative new-energy commercial vehicles. Originating from Japan, the company specializes in the R&D, manufacturing, and sales of intelligent new-energy commercial vehicles with powertrain choices that include Battery Electric, Hydrogen Fuel Cell Electric and to be announced Hydrogen ICE. ZM Trucks' commercial vehicles are entering the following new markets during 2024: North America, South America, and the Middle East.

For more information, please visit **ZMTrucks.com**.

Media Contacts

The Brand Amp, <u>ZMTrucksPR@thebrandamp.com</u>