

press release

## Coxx Mobile Systems introduces X-Low van chassis combined with electric drive

RIJEN (NL), March 3, 2026 - Starting today, Coxx Mobile Solutions is also manufacturing its X-Low van chassis for front-wheel drive **electric** vans from Stellantis (Citroën Jumper-ë, Fiat e-Ducato, Opel e-Movano and Peugeot e-Boxer). This chassis has been available for the **diesel versions** of these models for some time.

These Coxx battery-electric vehicles have the same dimensions as the diesel-powered versions. Owners of a diesel-powered Coxx can therefore easily switch to emission-free transport. In some cases, the body can even be easily remounted onto the new chassis.

Coxx's modular X-Low chassis are available in various wheelbases and lengths. They are made of high-strength steel and have a lightweight construction.

The new electric chassis retains the complete electrical systems of the original Stellantis vehicles. The battery is safely integrated into the Coxx X-Low chassis.

The electric Coxx X-Low vehicles have a gross vehicle weight of 4250 kg and are suitable for use with a category B driving license. They are approved (if registered with a gross vehicle weight of 3500 kg) to tow a trailer with a gross vehicle weight of 2400 kg.

Since the X-Low's frame height (in loading/unloading position) is only 41 cm, it is possible to construct vehicles with high accessibility without the need for a hydraulic tail lift. Examples include parcel vans, mobile offices, or transporting roll containers. Advantages include a low center of gravity, effortless and fast loading and unloading, safer working conditions, a higher payload, and the ability to install large-volume boxes.

Coxx Mobile Systems manufactures high-quality, lightweight low-floor chassis for vehicles in weight classes between 3500 and 7500 kg gross vehicle weight.

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Not for publication:

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Photos accompanying this press release can be found at: <https://publishing-press.com/coxx>

More information about the Coxx X-Low chassis: <https://coxx.nl/x-low-modulair-chassis>