

VEHICLE CONFIGURATION

DIMENSIONS	
Length Width Height	8.40 2.30 3.10 m
Kerb weight Permissible GVW	9.5 14.00 t
Turning radius	11.5 m
Entry height	0.25 – 0.30 m
Floor configuration	Fully walk-through low floor
Steering	LHD and RHD derivatives
DRIVE TRAIN & PERFORMANCE	
Norm speed	80 km/h
Gradeability	25 %
Nominal voltage	650 V
Battery system	Modular NMC; capacity and charging configuration selected for the duty cycle
On-board charger	22 kW
Suspension	Air suspension with kneeling function
Brake system	ECE two-circuit service brake with recuperation
BODY & EQUIPMENT	
Passenger capacity	Up to approximately 45 passengers, depending on length, seating, standing and approval configuration
PRM spaces	Up to two, configuration-dependent
Doors	Up to four electric plug-sliding doors, configuration-dependent
Wheelchair ramp	Manual or electric, integrated in the vehicle floor

APPROVAL

Vehicles are supplied in approved configurations for the relevant market. The current programme uses individual vehicle approval, supported by applicable UN-ECE requirements including R107 for M3 passenger vehicles. Approval scope depends on vehicle configuration and jurisdiction.

Specifications depend on configuration, operating profile and approval requirements and may change without notice. The specification may include optional items. Final battery and charging values are released following technical sign-off.