

DXCargo 3.0

Technical specifications



Performance

Maximum speed	45 km/h
Range (according to WMTC)	up to 135 km (8.5 kWh battery) up to 270 km (17 kWh battery)
Energy Consumption	7.2 kWh / 100 km, (according to WMTC) base vehicle without bodywork (depending on cargo load and style of driving)
Climb performance	up to 30 %
Payload	Up to 300 kg (of which a maximum of 50 kg at the front)
Payload trailer	140 - 150 kg

Technology

Motor	3-phase-IPM motor, brushless
Peak performance	9.5 kW
Batteries	LiFePO ₄ 8.5 or 17 kWh
Charging time	< 12 hours / built-in charger
Power plug	230 V, 10 A, standard domestic socket

Brakes

Brakes	Regenerative braking with battery energy recovery (recuperation) mechanical/hydrqulical drum brake, all three wheels
Parking brake	automatic when not in motion

Dimensions

Vehicle (length / width / height)	284 / 100 / 123 cm
Dead weight	325 kg (incl. 8.5 kWh batteries / excl. superstructures and driver) 395 kg (incl. 17 kWh batteries / excl. superstructures and driver)
Permissible maximum weight	700 kg

Security

Parking lights, low beams, high beams, stop lights, lateral reflectors, rear view mirrors, speedometer, odometer, charging indicator, indicators in front and back, horn, keyless go

Version: october 2026 / This information is subject to errors and changes