

Enviro 6Ton 103kwh EV Truck

PRODUCT TECHNICAL SPECIFICATION

Model		6 Ton103kWh
Vehicle	External Dimensions(mm)	Class II Chassis 5975×2040×2285
		Box-type Cargo Container Aluminum Alloy Cargo Box, 5995×2185×3120
	Cab Width(mm)/Seats	2040/3
	Wheelbase(mm)	3360
	Inner Dimensions of Container(mm)	Aluminum Alloy Cargo Box, 4180×2100×2100
	Curb Weight(kg)	Class II Chassis 2400
		Box-type cargocontainer 2910
	Payload(kg)	3090
	GVW(kg)	6000
	ECE(kg)	6000
	Maximum Speed(km/h)	90
	Maximum Gradeability/ Minimum Turning Radius(m)	≥20% / <7
	Urban Combined Driving Range (km)	300
Power Battery	Battery Type/Capacity(kWh)/Voltage(V)	LFP/103/502
	Energy Supply	● DC Fast Charging+ AC Slow Charging (22kW Three-phase AC380V)
	Charging Standard	Europe's Standard
	Charging Time	20%-80%≤40min
Motor	Category	PMSM
	Rated/Peak Power(kW)	60/115
	Rated/Peak Torque(N·m)	135/350
Chassis	Leaf Spring Number	Front 3/Rear 3+3
	Brake	EHB+ABS+ESC+Braking Energy Regeneration Function
	Parking	EPB
	Tire	7.00R16
	Tyre Rim	● All Aluminum ○ All Steel
Cab	AEBS+LDW+FCW	●
	360 Camera/Fatigue Monitoring System	●
	TPMS	●
	Headlamp	LED+Auto Headlights
	Windscreen Wiper	Auto Wiper
	Rear Mirror	Electric Heating + Electric Adjustment
	Air Conditioning System	Cooling+Heating
	Others (Standard)	Column Shifter, 7-inch LCD Instrument Panel, 12-inch Central Control Screen, 360 Camera, Radar, Fatigue Monitoring System, Multi-function Steering Wheel, Central Locking, Power Windows, LED Daytime Running Lights