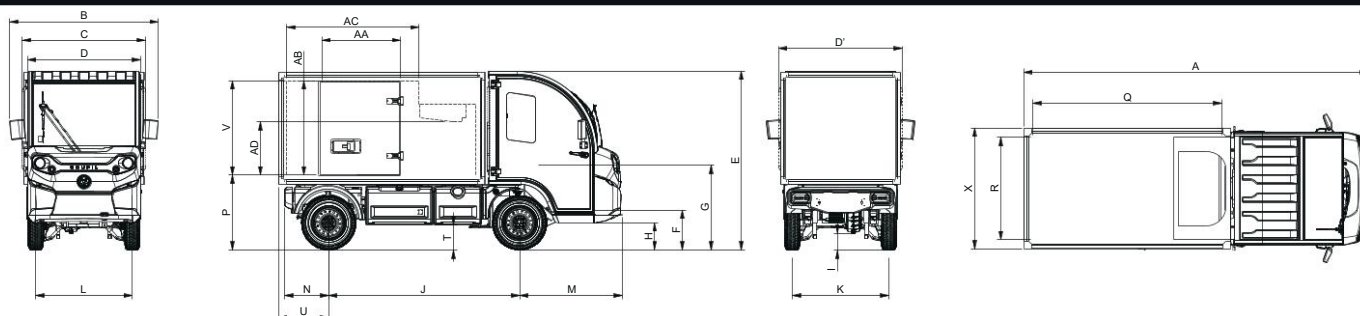




DIMENSIONS



DIMENSIONS	A	B	C	D'	E	F	G	H	I	J	K	L	M	N	P	Q	R	T	U	V	X	AA	AB	AC	AD
mm	3,644	1,574	1,305	1,200	1,893	423	897	288	175	2,022	1,045	1,045	1,089	468	800	2,000	1,010	282	533	990	1,276	850	990	1,400	525

TECHNICAL OVERVIEW

CHASSIS | CABIN

Homologation	Machinery Directive (non-road use only)
Maximum speed	25 km/h
External turning radius (kerb to kerb)	3,900 mm

TECHNICAL SPECIFICATIONS - Refrigerated van

Battery type	OPEN LEAD ACID 24 X 2V TRACTION CELLS			LITHIUM LiFePO4		
	8.6 kWh	11.5 kWh	15.4 kWh	9 kWh	14 kWh	21 kWh
Battery capacity	8.6 kWh	11.5 kWh	15.4 kWh	9 kWh	14 kWh	21 kWh
Battery weight	326 kg	419 kg	493 kg	109 kg	130 kg	165 kg
Charging time on household socket	8h30 7 A	8h30 10 A	9h45 10 A	4h15 13 A	6h30 13 A	9h00 13 A
Maximum permissible mass	2,100 kg	2,100 kg	2,100 kg	2,100 kg	2,100 kg	2,100 kg
Actual vehicle mass (unladen mass + battery + equipment + driver)	1,333 kg	1,426 kg	1,500 kg	1,116 kg	1,137 kg	1,172 kg
Payload capacity*	767 kg	674 kg	600 kg	984 kg	963 kg	928 kg
Towing capacity off road	1,400 kg	1,400 kg	1,400 kg	1,400 kg	1,400 kg	1,400 kg

DIMENSIONS & FEATURES - Refrigerated van

Weight of the equipment	350 kg
Useful volume	1.7 m³
Useful length	2,000 mm
Useful width	1,010 mm
Useful height	990 mm
Loading height	800 mm
Side door height	990 mm
Side door width	850 mm
Wall Floor thickness	85 mm 95 mm
Features	- Built-in cold unit - Side door fitted with a cremone locking system - Battery access hatch integrated into the floor

TECHNICAL SPECIFICATION - Built-in cold unit

Class	Class C
Adjustable temperature	from -20°C to +12°C
IR (Heavy Insulated Equipment)	0.33 W/m²
Motor (S2 - 60 min)	48V - 2 kW
Power usage	35 Ah - 1.7 kWh
Power usage to maintain 0°C over 60 min with 10 openings per hour	0.7 kWh

* Payload includes the driver (75 kg).

Any information or other data provided in this document is non-binding and subject to modification at any time. June 2026

