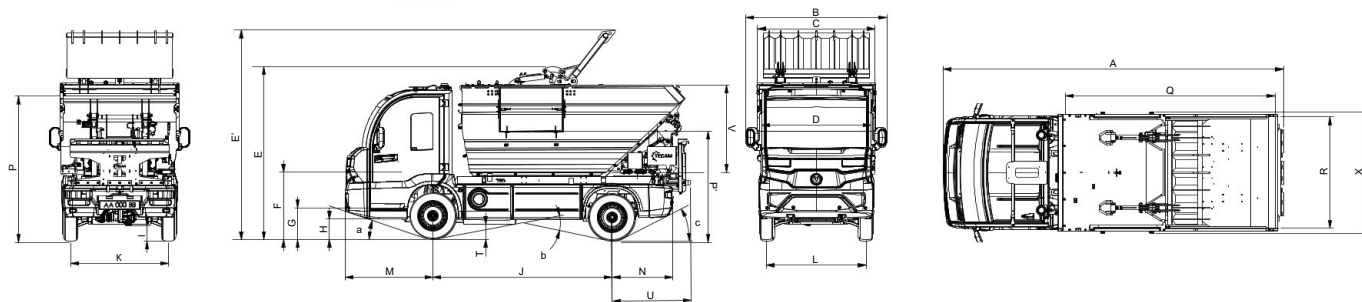




### DIMENSIONS



DIMENSIONS	A	B	C	D	E	E'	F	G	H	I	J	K	L	M	N	P	P'	Q	R	T	U	V	X	a	b	c
mm	4,350	1,778	1,486	1,380	2,250	2,660	840	367	202	154	2,261	1,235	1,265	1,105	765	1,846	1,401	2,681	1,426	134	995	1,106	1,558	16"	19"	27"

### TECHNICAL OVERVIEW

#### CHASSIS | CABIN

Homologation	N1
Maximum speed	70 km/h
External turning radius (kerb to kerb)	4,375 mm

#### G4+ WASTE COLLECTION BODY

	Lithium LiFePo4	
Battery type	Lithium LiFePo4	
Battery capacity	20 kWh	30 kWh
Charging time Mode 2 (10A)   Mode 3 (32A)	10 h   4 h	15 h   5 h
Maximum permissible mass	2,300 kg	2,300 kg
Mass in running order (MRO)	1,621 kg	1,666 kg
Payload capacity (passenger weight included   75 kg)	604 kg	559 kg
Tow load capacity for road approval trailers (without brakes)	750 kg	750 kg
Tow load capacity for road approval trailers (with brakes)	1,400 kg	1,400 kg

### DIMENSIONS & SPECIFICATIONS

Maximum height with body raised	4,360 mm
Rear sill height with body lowered	1,846 mm
Tipping height (rear sill at full raise)	1,585 mm
Side hatch sill height	1,401 mm
Side hatch width	764 mm
Weight of the equipment	676 kg
Body lifting time	34.8 secondes
Bin lifting time	17.4 secondes
Compaction shovel full cycle time	10.8 secondes
Useful volume	3.6 m <sup>3</sup>

#### Features

- 3 mm aluminum container, painted white (RAL 9003)
  - Right and left-hand side loading hatches
- In-cab control unit with rear wired remote control
  - Hydraulic compaction shovel
  - Rear bump stops
  - Overload sensor
  - Rear-view camera
- Two strobe lights on the cab and two rear penetrating lights
- Compatible with 2-wheel bins (160 L / 360 L) and 4-wheel bins (660 L)

#### CE Compliance

- (EU) 2023/1230: Machinery Regulation
- EN 1501-1:2021+A1:2021: Refuse collection vehicles - General requirements and safety requirements
  - EN 1501-5:2021: Rear-loading bin lifters
- EN ISO 13849-1:2015 (March 2016): Safety of machinery
- 2014/30/EU: Electromagnetic Compatibility (EMC) Directive

