Secure yourself the envrionmental bonu

One for all.

One for all.

Special equipment

Article-no.	Designation
A01 A02	Base vehicle ² Base vehicle XL ²
B02	Edition Select
C01 C02 C03	Colours EVUM Green Orange White
D04 D01 D02 D03	Superstructure Base vehicle frame Flatbed incl. 6 lashing eyes Box Three-way tipper incl. remote control
D04 D06	XL Superstructure XL Base vehicle frame XL Flatbed incl. 6 lashing eyes
E16 E19 E01 E03 E04 E15 E05 E06	Optional extras and accessories Power steering Range package (23 kWh battery) Seat heating for driver and front passenger Removable trailer coupling Preparation for high-voltage charging (CCS) Power charging: Wallbox incl. quick-charge cable Tool box Reversing warning system Underride protection front and rear incl. front impact protection

Article-no.	Designation
E08	45 km/h throttle
E09	Impact protection grille for loading area
E10	Pendulum grille ³
E21	Waste bonnet ³
E11	Tarpaulin & bows ³
E13	LED rotating beacon incl. interior controls and DIN warning/reflection foils
E14	Curved mirror
E17	Rubber mats
E20	Interior storage package
	First tyres
F01	Summer tyres
F02	Winter tyres
F03	All-season tyres
	Additional wheels
G01	Complete summer wheels
G02	Complete winter wheels
G03	Complete all-terrain wheels
G04	Complete all-season wheels
	Delivery
Z01	Shipping provision ex works
Z02	Transfer costs Germany
Z03	Transfer costs international

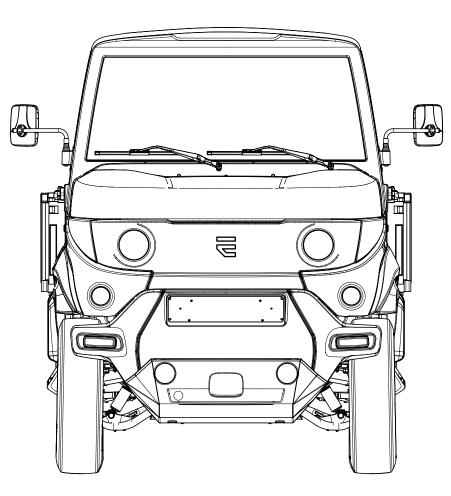
Book your test drive with the aCar now.



Would you like to test out the capabilities of the aCar for yourself? happy to assist you.

1. Scan the QR code 2. Fill out the contact form

We will get back to you with an appointment proposal for the test drive



Were you not able to find the information you were looking for? We are happy to advise you personally! +49 89 9016 2643 or via info@evum-motors.com

The vehicle's performance data depends on the specific battery capacity (16.5 kWh, 23 kWh); Range: 82 km - 120 km (according to WLTP); Electricity consumption: 17.9 - 23.4 kWh/100 km (1); CO2 emission: 0 g/km (1).

(1) Deviations from the certified standard values may occur in actual driving operation.

The real values depend on various factors, e.g. individual driving style, weather conditions, temperature and route conditions.

¹ The amount of and eligibility for the environmental bonus is governed by the funding guidelines available on the website of the German Federal Office for Economics Affairs and Export Control at www.bafa.de/umweltbonus. There is no legal entitlement to the environmental bonus. The environmental bonus ends with the exhaustion of the funding provided, at the latest on 31.12.2025.

Until further notice, the aCar can only be ordered with a selected edition, body and transfer costs.

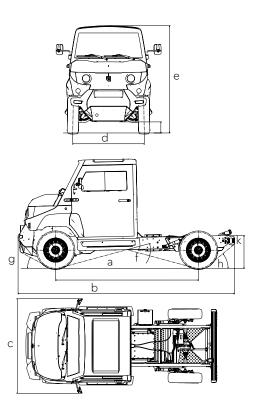
It is not guaranteed that all configurations in this price list are possible without restrictions. Status of this price list: 17.08.2023

EVUM Motors GmbH | Joseph-Dollinger-Bogen 26 | 80807 Munich | Tel: +49 89 9016 2643 | info@evum-motors.com This fact sheet is printed on recycled paper. Status of this document: 17.08.2023. Subject to change without notice.

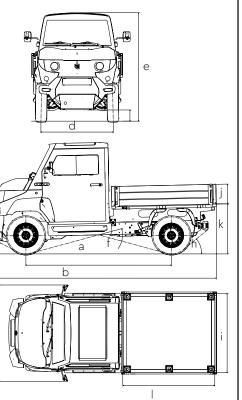


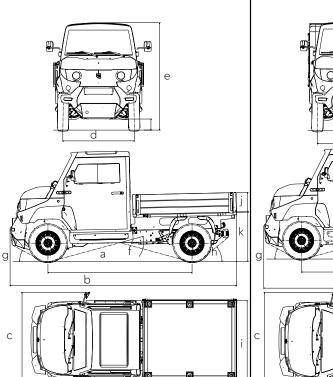


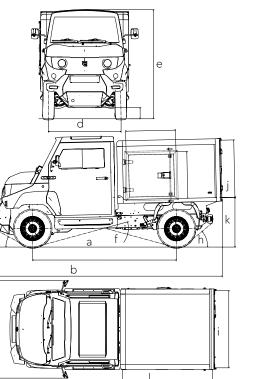
	Chassis	Flatbed superstructure	Three-way tipper superstructure	Box superstructure	XL Chassis	XL Flatbed superstructure
Battery capacity	16,5 kWh 23 kWh	16,5 kWh 23 kWh	16,5 kWh 23 kWh	16,5 kWh 23 kWh	16 kWh 23 kWh	16 kWh 23 kWh
Performance data*						
Continuous power	20 20	20 20	20 20	20 20	20 20	20 20
Peak power	26 26	26 26	26 26	26 26	26 26	26 26
Max. Torque (Nm)	177 177	177 177	177 177	177 177	177 177	177 177
Maximum speed (km/h)	70 70	70 70	70 70	70 70	70 70	70 70
Weight in running order (kg)	ab 1.450 ab 1.450	1.500 1.500	1.685 1.685	1.565 1.565	ab 1.450 ab 1.450	1.550 1.550
Payload (kg)	bis 1.150 bis 1.150	1.100 1.100	915 915	1.035 1.035	bis 1.150 bis 1.150	1.050 1.050
Maximum overall mass (kg)	2.600 2.600	2.600 2.600	2.600 2.600	2.600 2.600	2.600 2.600	2.600 2.600
Climbing power fully loaded (%)	30 30	30 30	30 30	30 30	30 30	30 30
Charging time with 2.5 kW (80% / 100%) in h	5,5/7,5 7,7/10,5	5,5/7,5 7,7/10,5	5,5/7,5 7,7/10,5	5,5/7,5 7,7/10,5	5,5/7,5 7,7/10,5	5,5/7,5 7,7/10,5
Charging time with 6,0 kW (80% / 100%) in h	2,3/3,3 3,2/4,6	2,3/3,3 3,2/4,6	2,3/3,3 3,2/4,6	2,3/3,3 3,2/4,6	2,3/3,3 3,2/4,6	2,3/3,3 3,2/4,6
Combined WLTP energy consumption (Wh/km)	234 179	234 179	234 179	234 179	234 179	234 179
WLTP combined range	82 120	82 120	82 120	82 120	82 120	82 120
Load capacity & turning radius*						
Maximum front axle load (kg)	1.100	1.100	1.100	1.100	1.100	1.100
Maximum rear axle load (kg)	1.650	1.650	1.650	1.650	1.650	1.650
owing capacity (unbraked/braked) (kg)	up to -/1,500	up to 750/1.500	up to 750/1.500	up to 750/1.500	up to -/1.500	up to 750/1.500
Furning radius (m)	5,5	5,5	5,5	5,5	6,4	6,4
Dimensions*						
Wheelbase (mm)	2.600	2.600	2.600	2.600	3.140	3.140
Vehicle dimension: Length (mm)	max. 4.330	4.080	4.080	4.115	max. 5.230	4.980
Vehicle dimension: Overall width incl. exterior mirrors (mm)	max. 1.998	max. 1.998	max. 1.998	max. 1.998	max. 1.998	max. 1.998
Vehicle dimensions: Width of body (mm)	max. 1.670	max. 1.670	max. 1.670	max. 1.670	max. 1.670	max. 1.670
d Track width front / rear	1.315/1.315	1.315/1.315	1.315/1.315	1.315/1.315	1.315/1.315	1.315/1.315
Superstructure dependant dimensions*						
e Vehicle dimension: Height (mm)	max. 2.400	1.980	1.980	1.980	max. 2.400	1.980
f, g, h Ramp angle / slope angle front / slope angle rear (degrees)	30°/28°/39°	30°/28°/39°	30°/28°/39°	30°/28°/39°	24°/28°/25°	24°/28°/25°
Maximum load compartment width (mm)	-	1.608	1.608	1.530	-	1.608
Maximum load compartment height (mm)	-	350	350	990 - 1.027	-	350
Load compartment edge height (mm)	-	891	891	887	-	894
Maximum load compartment length (mm)	-	1.804	1.804	1.740	-	2.700
m Tipping angle rear (degrees)	-	-	37	-	-	-
n Tipping angle sides (degrees)	-	-	42	-	-	-
o Load volume (m³)	-	1,02	1,02	2,57 - 2,85	-	1,52

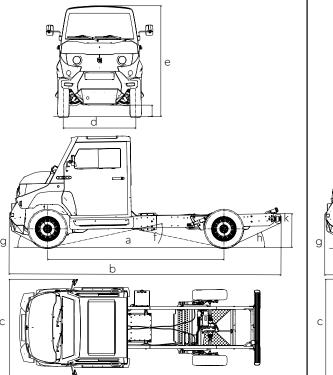


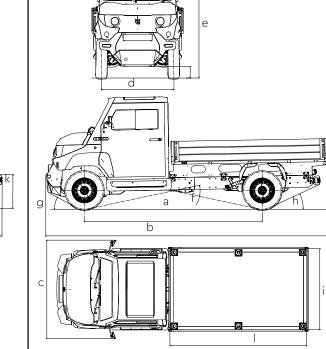
* The individual configuration of the vehicle and special equipment may affect the above data. Specifications subject to technical changes. Errors cannot be excluded. Deviations from the certified standard values may occur during actual driving. The real values depend on various factors, e.g. individual driving style, weather conditions, temperature and road conditions.













Equipment	Select
Side windows with sliding opening	х
Windscreen wiper with washer system	×
Steel rims 16 inch	×
Exterior mirrors left and right	×
LED front headlights	×
Fully galvanised ladder frame	x
Fog light	×
Rear fog light and reversing light	×
Electrically heated windscreen	×
Type 2 charging cable incl. charging point charging	x
Steering wheel with height and length adjustment	x
LCD display with battery capacity indicator, speedometer, etc.	x
Three-point safety belt	×
Seats adjustable in longitudinal direction	×
Storage space under bonnet	×
Side doors with interior trim	×
OBD diagnostic interface	×
Integrated 230V charger	×
AVAS system (pedestrian warning system)	×
Summer tyres 185/75R16C	x
Double wishbone front axle	x
Independent rear torsion spring axle	x
Permanent four-wheel drive	X
Continuously variable forward and reverse gear (1-speed transmission)	X
2 electric motors 48 V (front/rear axle)	x
System power: 20 kW	X
Peak power: 26 kW (10 sec.)	X
Lithium ion battery 16.5 kWh	X
2 selectable driving modes (ECO, WORK)	
Electric energy recovery (recuperation)	X
Entry package with footboard and entry handles	X
Tyre repair kit	Х
	X
LED daytime running lights	X
Sun visors	X
Central locking with remote control	×
Coloured dashboard console	X
Rear window with interior mirror	X
Telematics unit	×
Outside temperature sensor	x
Interior lighting	×
12V power socket	×
USB port in dashboard console	×
Mobile phone holder	x
DAB radio with MP3, Bluetooth and hands-free kit	×
Loudspeaker	×
Bio ethanol interior heater with ventilation function	×
Integrated auxiliary heating	x
External power socket 3 kW, 230 V	×

Superstructures	Optional extras and accessories				
Flatbed incl. 6 lashing eyes Box ³ Three-way tipper incl. remote control ³ Waste bonnet ³	Power steering Heated seats for driver and front passenger Range package (23 kWh battery) Detachable trailer coupling Preparation for high-voltage charging (CCS) Power charging: Wallbox incl. fast charging cable Toolbox Reversing warning system Underride protection front and rear incl. front impact protection 45 km/h throttle Impact protection grille loading area Pendulum grille ³ Tarpaulin & bows ³ LED rotating beacon incl. interior controls and DIN warning/reflection foils Curved mirror Interior storage package Rubber floor mats				
Colours					
EVUM Green Orange White					
Tyres and wheels					
Complete summer wheels Complete winter wheels Complete all-terrain wheels Complete all-season wheels					

Subject to change without notice. For more information contact EVUM Motors GmbH. Status: 17.08.2023

Standard equipment **Select Edition**