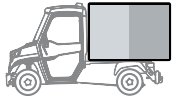
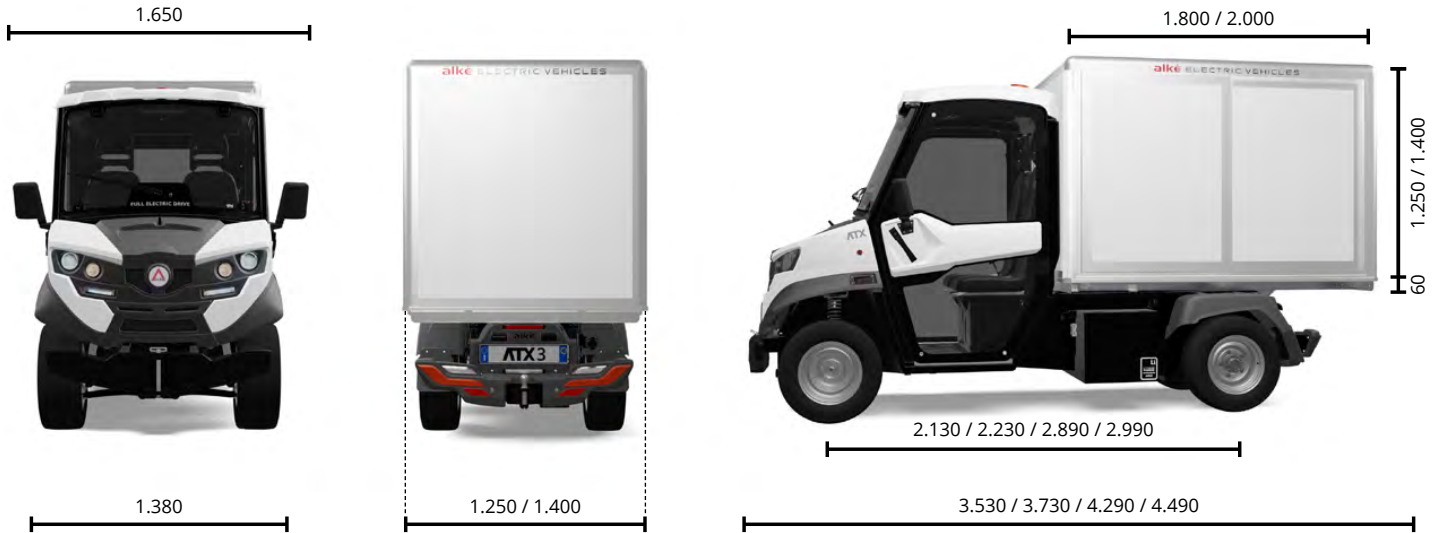


BOX VAN BODY WITH SLIDING DOORS



BV1



The ALKE' Cargo Box electric commercial vehicles have a thermally insulated enclosed cargo space. There are four lateral sliding doors that greatly facilitate the loading and unloading of merchandise, guaranteeing easy access to every area within the box. Thanks to its reduced size the ALKE' Cargo Boxes can operate in any area, even where space is limited. The internal volume is equal to 2.8 m³ or 3.8 m³ (this one available in the long wheelbase versions).

The structure of the cargo box is made of plywood panels with fibreglass cladding and aluminium framing. The interior platform, however, is entirely in aluminium. Inside, the box is equipped with LED lights and it is possible to use optional platforms of various heights in order to maximise the load capacity. The Alke' Cargo Box electric commercial vehicles are available also with thermally insulated enclosed cargo space.

Box Van Body 180 x 125 cm - compatible models	ATX 320 E ATX330 E/ED/EH/EDH ATX340 E/ED/EH/EDH	
Box Van Body 200 x 140 cm - compatible models	ATX330 E/ED/EH/EDH ATX340 E/ED/EH/EDH	
N1 road homologation	•	
model ATX	length	height
ATX 330E [mm]	3.530 ⁽¹⁾ / 3.730 ⁽²⁾	1.890 (with standard tyres)
ATX 330ED [mm]	4.290 ⁽¹⁾ / 4.490 ⁽²⁾	
ATX 330EH [mm]	3.530 ⁽¹⁾ / 3.730 ⁽²⁾	1.980 (with standard tyres and flashing LED)
ATX 330EDH [mm]	4.290 ⁽¹⁾ / 4.490 ⁽²⁾	
ATX 340E [mm]	3.530 ⁽¹⁾ / 3.730 ⁽²⁾	1.380 / 1.650
ATX 340ED [mm]	4.290 ⁽¹⁾ / 4.490 ⁽²⁾	
ATX 340EH [mm]	3.530 ⁽¹⁾ / 3.730 ⁽²⁾	
ATX 340EDH [mm]	4.290 ⁽¹⁾ / 4.490 ⁽²⁾	
width of vehicle (with wing mirrors closed / open)	[mm]	

loading capacity of vehicle is given by the load capacity (chassis) of the model on which is mounted the module less the weight of the module and optionals/accessories

box van body with sliding doors module

module: weight	vehicle's weight: empty weight (chassis) of the model on which is mounted the module plus the weight of the module itself and optionals/accessories [kg]	130 ⁽³⁾ / 170 ⁽⁴⁾
module: external dimensions	[mm]	1.800x1.250x1.220 ⁽³⁾ 2.000x1.400x1.320 ⁽⁴⁾
module: volume	[mm]	2.8 ⁽³⁾ / 3.8 ⁽⁴⁾
structure with plywood panels fibreglass coated and with aluminum profiles platform in aluminium checkered sheet isothermal insulation		
lateral doors four sliding side doors for easy access to all the inner areas of the box		

• as standard Δ optional ! compatible but not type-approved for road circulation
 — not available ⁽¹⁾ vehicle with standard wheelbase ⁽²⁾ vehicle with long wheelbase
⁽³⁾ standard dimensions box van body ⁽⁴⁾ large dimensions box van body



optionals and accessories

illuminazione interna a led	•
serrature	•
2 ripiani interni	Δ

NOTE

This module is powered by the battery of the vehicle therefore can affect the autonomy of the vehicle itself. **For all the other data** refer to the technical specs of the model on which is fitted the module. **The technical specifications, design and performance** of the products listed in this technical sheet are indicative and may undergo modifications without forewarning.



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OHSAS 18001:2007 - BN17607/17303

• as standard Δ optional ! compatible but not type-approved for road circulation
— not available ⁽¹⁾ vehicle with standard wheelbase ⁽²⁾ vehicle with long wheelbase
⁽³⁾ standard dimensions box van body ⁽⁴⁾ large dimensions box van body

The technical specifications, design and performance levels indicated in this technical data sheet are by way of example only and may be subject to modifications without prior notice.