



# G A R I A

UTILITY VEHICLES



## Product description

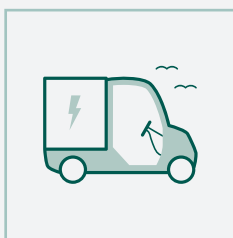
# GARIA UTILITY URBAN MODEL

EU type approved as a light commercial vehicle (N1 class) for road use.

The vehicle is crash tested and build to be safer than many other vehicles of this size.

It is made for navigating tight spaces that require agility when performing tasks in confined areas. Handling is superior, quick acceleration and with a top speed of 55 km/h - it flows seamlessly, smoothly and efficiently in urban traffic.

Transform your business - go green.



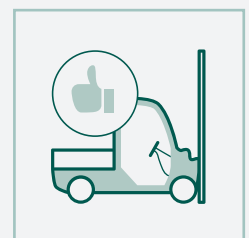
100%  
ELECTRIC



ROAD  
LEGAL



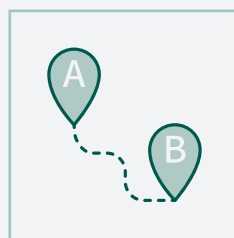
PAYLOAD  
UP TO 670 KG



CRASH TESTED  
AND SAFE



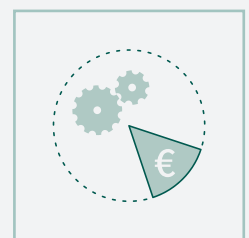
TOP SPEED  
55 KM/H



RANGE  
UP TO 200 KM



CUSTOM  
CONFIGURATIONS



LOW OPERATION  
COST

## Garia Utility Transforming E-mobility For You

URBAN

URBAN

<i>Dimensions</i>	<i>short</i>	<i>extended</i>
Width	1313 mm	1313 mm
Length	3269 mm	3629 mm
Height	1863 mm	1863 mm
Wheel base	2117 mm	2717 mm
Ground clearance	200 mm	200 mm
Bare chassis height	641 mm	641 mm
Cargo bed length (internal dimensions)	1258 mm	1618 mm
Cargo bed width (internal dimensions)	1215 mm	1215 mm

<i>Performance</i>		
Road approval	N1	N1
Top speed	55 km/h / 34 mph	55 km/h / 34 mph
Range up to	200 km	200 km
Electric system	48 volt	48 volt
Lithium battery capacity 200 Ah/10,2 kWh	85 km / 53 miles	85 km / 53 miles
Turning radius	3,9 meter	4,6 meter
Standard motor continuous power (S2 = 60 min.)	3 kW (4Hp)	3 kW (4Hp)
Peak power	11 kW (15Hp)	11 kW (15Hp)
Heavy duty motor continuous power (S2 = 60 min.)	8 kW (11Hp)	8 kW (11Hp)
Peak power heavy duty motor	15 kW (20Hp)	15 kW (20Hp)
Motor controller	Curtis 350 A	Curtis 350 A
Battery capacity	10 kWh	10 kWh
Chassis	Galvanized steel frame	Galvanized steel frame
Brakes - hydraulic	Discs front, drums rear	Discs front, drums rear
Tires	165 / 70 R13 C 88	165 / 70 R13 C 88
Actual mass, with standard battery	763 kg	813 kg
Payload, incl. passengers (lithium, 200 Ah)	570 kg	670 kg
Technically permissible laden mass /max. weight	1350 kg	1500 kg
Towing Capacity (braked trailer)	500 kg	500 kg
Towing Capacity, (unbraked trailer)	300 kg	300 kg
Climb Angle	25%	25%



Garia Utility  
Lunikvej 44B  
2670 Greve,  
Denmark

Phone: +45 46 570 580  
E-mail: [sales@gariautility.com](mailto:sales@gariautility.com)  
Website: [gariautility.com](http://gariautility.com)

Follow us  
[in](#) [f](#) [o](#) [v](#)