

Ideal for
Public sector
Facility management
Leisure & outdoor

Garia Utility Park

Handle virtually any task in pedestrian areas, car-free zones and campus environments

Just because you're off road doesn't mean you have to sacrifice the feel of a quality driving experience.

This entry-level, CE-compliant vehicle is ideal for parks, resorts, industrial estates, warehouses or wherever you need to transport people and goods without driving on public roads. It is not road legal.

Since the drivetrain is electric, you can use the Garia Utility Park indoors and outdoors without disturbing anyone.

Modify the vehicle's standard specifications to match your requirements. From length and

configuration of the cargo bed to what you add to the market's most spacious cab, you create your vehicle.

Handle any landscape

Turf and all-terrain tires are just two of your many options for customization. With the vehicle's high-torque motor, both off-road tire types are ideal for challenging landscapes.

Want the ultimate driver comfort? Combine any tire with power steering.

Get information on configurations, options and accessories at gariautility.com



TOP SPEED
30 KM/H



BED LOAD
UP TO 800 KG



USE INDOORS &
OUTDOORS



TURNING RADIUS
FROM 3.9 M



FITS NARROW
SPACES

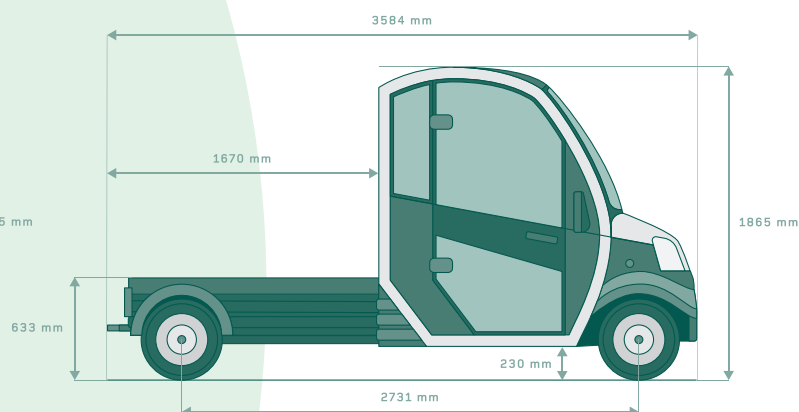
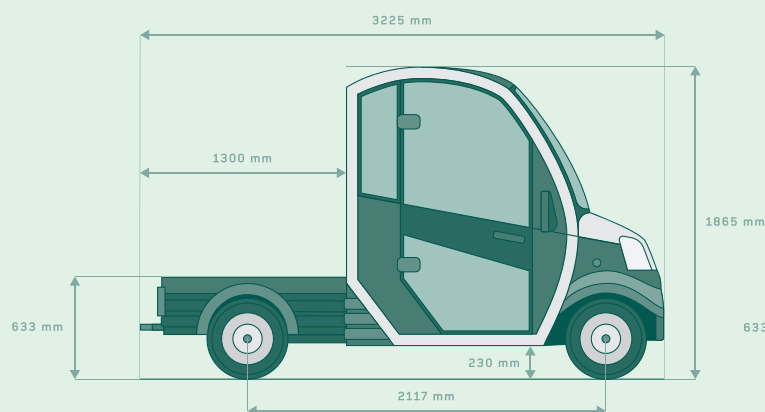


CUSTOM
CONFIGURATIONS

Overall specifications

STANDARD PARK MODEL

Road approval	Local	Headlights	Standard
Speed up to	30 km/h / 19 mph	On-board charger	Standard
Range up to	200 km*	Hydraulic brakes	Standard
Bed load capacity	Up to 800 kg	Automatic parking break	Standard
48 volt	6 x 8 volt	Bench seat	Standard
Standard battery	T875 (lead acid)	Reverse buzzer	Standard
Turning radius from	3.9 meters		



DIMENSIONS

	SHORT CHASSIS	EXTENDED CHASSIS
Width without side mirrors	1365 mm	1365 mm
Width with side mirrors	1731 mm	1731 mm
Length	3225 mm	3584 mm
Height	1865 mm	1865 mm
Bare chassis height	633 mm	633 mm
Ground clearance	230 mm	230 mm
Wheel base	2117 mm	2731 mm
Turning radius	3.9 m	4.6 m

LOAD

Front axle max load	730 kg	730 kg
Rear axle max load	945 kg	1120 kg
Bed load	400 kg	800 kg
Technically permissible maximum mass	1350 kg	1850 kg

PERFORMANCE

PARK MODEL

Standard-duty motor continuous power (S2=60min.)	3 kW (4Hp)
Peak power	11 kW (15Hp)
Heavy-duty motor continuous power (S2=60min.)	8 kW (11Hp)
Peak power heavy-duty motor	15 kW (20Hp)
Motor controller	Curtis 350 A
Battery (lithium is optional)	Trojan T875 6x8V
Battery capacity, 5h rate (lead acid)	145 Ah
Chassis: steel frame	Galvanized
Brakes, hydraulic: front / rear	Discs / Drums
Tires	165 / 70 R13 C 88
Top speed	30 km/h / 19 mph
Range WLTP 6 x 8V battery pack T875	40 km / 24 miles
Range WLTP 8 x 6V HD battery pack T145	60 km / 37 miles
Range lithium 120 Ah / 6.1 kWh	55 km / 34 miles
Range WLTP lithium 180 Ah / 9.2 kWh	75 km / 47 miles
Range WLTP lithium 200 Ah / 10.2 kWh	85 km / 52 miles
Range WLTP lithium 240 Ah / 12.2 kWh	100 km / 62 miles
Range lithium 420 Ah / 21.4 kWh*	200 km / 125 miles
Towing capacity (braked trailer)	500
Towing capacity (unbraked trailer)	300
Climb angle	25%



Room to perform your best

The market's most spacious, comfortable cab features unrivalled head and leg room, excellent visibility, and no wheel arches to block easy, speedy entry/exit. Everything is within reach of both the operator and passenger for maximum efficiency.

Garia Utility

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