



EURO LIGHTS 85

GTZ6859BEVBF

SMART AUTO SMART FUTURE



LIGHTWEIGHT

By adopting all aluminum alloy modular design, effectively improve the range and reduce operating costs, leading the industry level.



ANTISEPTIC

The body adopts aluminum alloy design, which has the advantage of natural corrosion resistance. Other steel components are treated by cathodic electrophoresis, which has strong corrosion resistance.

SAFE

The vehicle adopts full bearing ring structure, which has little deformation during impact. Can be fire prevention, high temperature water leakage, high voltage safety protection; Install one key broken glass and other safety escape devices; The whole vehicle has passed strict verification and is safe and reliable.



INTELLIGENT

Intelligent driving assistance system and intelligent Wi-Fi cloud platform will be installed to improve the safety and comfort of driving and riding.

MULTIPLE SOLUTIONS

SMART COLLABORATION

SMART NETWORKING

MULTIPLE SECURITY

PERFECT PERFORMANCE



VEHICLE PARAMETER DETAILS TABLE

MODEL	EURO LIGHTS 85 GTZ6859BEVBF
MODEL PARAMETERS	
Structure:	Low floor, unitized body construction
Size (mm)	(8,350-8,750)×2,470×3,280
Front suspension/Car wheelbase/rear suspension (mm)	2,000/4,350/2,150
Maximum load (kg):	14,200
The climbing slop(%):	≥20
Approach/Departure angel (°)	9/10
Minimum ground clearance (mm)	≥130
Suitable for weather and environment	The range of temperature: -30℃~+ 45℃/ high cold
Capacity (people)	51/60
Standard number of seat(seat)	27+1/21+1
Suspension system	Air suspension
Top speed (km/h)	70
AUTOMOBILE DYNAMIC SYSTEM	
Power battery system	Lithium iron phosphate,268.7kWh
Motor system	Permanent magnet synchronous
	Rated/Peak power:145/245kw
Driving system	Direct drive

*The preceding configuration is for reference only. The actual configuration parameters are subject to the actual order.

