



CITY JOY 12

GTZ6129BEVR

SMART AUTO

SMART FUTURE



ENERGY-EFFICIENT

The new generation of lightweight body and chassis design, the vehicle weight is 5% less than the previous generation. The new upgraded drive control strategy optimizes the output characteristics of the drive motor according to the actual operating road conditions, saving 5-10% energy.



SAFE

Battery, motor protection level reaches IP68 above, without any restriction. The new generation of power battery thermal management system, equipped with heating & cooling system and insulation, can work in the ambient temperature of -35~45 °C, meet the different regional climate environment application. Double steering booster pump, double guarantee. Equipped with a new generation of fire detection system, and automatic fire extinguisher, whole-process monitoring, active fire extinguishing, to ensure safety.



COMFORTABLE

Equipped with follow-up meters, airbag shock absorbers, and 12 "full LCD meters, the rational layout of the driving area effectively alleviates driving fatigue. The low entrance is designed with the ECAS system to make it more convenient for elderly and young passengers and people with disabilities. To maximize the interior space, the seat layout is scientific and reasonable, to ensure the ride comfort and improve the carrying efficiency.

INTELLIGENT

The vehicle three-stage network system, so that the vehicle more intelligent, lightweight, simple maintenance. The vehicle integrates active safety systems such as lane departure/collision warning/AEBS/360 ring vision/fatigue driving warning/tire pressure monitoring, with the vehicle's wit as the core, taking the safety protection of members and vehicles to a whole new level.

CONVENIENT MAINTENANCE

Parts that need to be maintained and vulnerable parts are arranged at your fingertips for more convenient maintenance. Front and rear block design, easier maintenance, lower maintenance cost.



VEHICLE PARAMETER DETAILS TABLE

MODEL	GTZ6129BEVR CITY JOY 12 STANDARD EDITION
MODEL PARAMETERS	
Structure	Low floor, unitized body construction
Size (mm)	12,080*2,520*3,320
suspension/Car wheelbase/Rear	2,720/5,900/3,460
Maximum load (kg)	19,500
The climbing slop(%)	≥20
Approach/Departure angel (°)	7/7
Minimum ground clearance (mm)	140
Suitable for weather and environment	The range of temperature: -30℃~+ 45℃/ high cold
Capacity (people)	90
Standard number of seat(seat)	32+2+1
Suspension system	Air suspension
AUTOMOBILE DYNAMIC SYSTEM	
Power battery system	Lithium iron phosphate,299.5kWh,optional 383.2kWh
Motor system	Permanent magnet synchronous
	Rated/Peak power:195/350kW
Driving system	Direct drive
Motor	Permanent magnet synchronous

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

