

Vehicle model		YS6852GBEVN
Basic parameters		
Dimensions (mm)		8545 x 2530 x 3250
Max speed (km/h)		70
Loaded weight (kg)		14800
Curb weight (kg)		8800, 9100
Wheelbase (mm)		4500
Front overhan (mm)		1945
Rear overhang (mm)		2100
Front track (mm)		2110
Rear track (mm)		1885
Braking system		EBS
Passenger capacity including driver		75
Frame parameters		
Motor	Model	TZ378XS-EC68A
	Nominal power/speed/torque	104kW/1000rpm/1000N-m
	Max power/speed/torque	208kW/30000rpm/2000N-m
Motor control system		Type KTZ60-X49S-ECBC
Battery capacity	Capacity (Ah)	536
	Voltage (V)	579.6
	Total energy (kWh)	310.66
Suspension	Front suspension	Air suspension
	Rear suspension	Air suspension
Air conditioning parameters		
Air conditioner		Electric A/C with integrated thermal management