

Longer Life Cycle

CAE-optimized frame structure is engineered for 20 years or 2 million km of operation.



20

years

operation



2 million

km

operation

More Capacity

Optimized layout accommodates up to 63 seats and 4.8 m³ of luggage capacity, delivering more revenue on every trip.



up to

63

seats

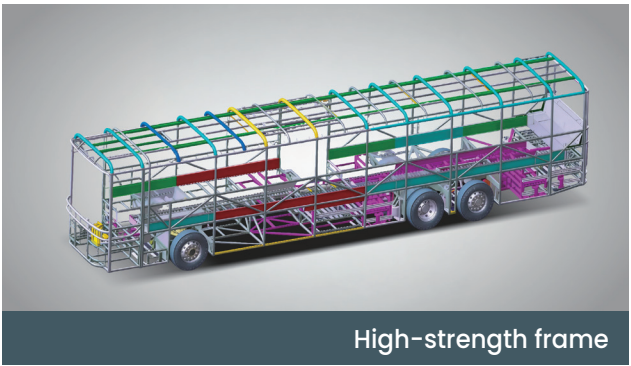


up to

4.8

m³

luggage capacity



High-strength frame



IC13E



Basic parameters	
Length (mm)	13175
Width (mm)	2550
Height (mm)	3500
Wheelbase (mm)	6855
Tire	315/70R22.5
Max speed	100
Max number of seats	Up to 63
Max luggage compartment capacity (m³)	Up to 4.8
Max manufacturer's total mass (kg)	20500
Front/rear axle (kg)	7800/12700
Floor type	Concave aisle
Powertrain	
Traction battery (kWh)	465.99/399.92
Rated power 1 (kW)	250
Peak power 1 (kW)	350
Rated power 2 (kW)	430
Peak power 2 (kW)	700
Max gradeability	22%
Single plug	●
Dual-plug	○
Charging current (250A)	●
Charging power (500A)	○
Emergency Assist for Pedal Misapplication (EAPM)	●
Intelligent power control	●
Seat	
Standard passenger seat	●
Premium passenger seat	○
Three-point seat belt (passenger seat)	●
Wheelchair area	○
3-point full air-suspension driver seat	●
3-point full air-suspension electric driver seat	○
ISRI driver seat	○
Tour guide seat	○
Interior	
Soft cloth vertical strip curtain	○
Built-in refrigerator at dashboard	○
Wheelchair lift	○
Interior luggage rack	●
Toilet	○
Roof hatch	●

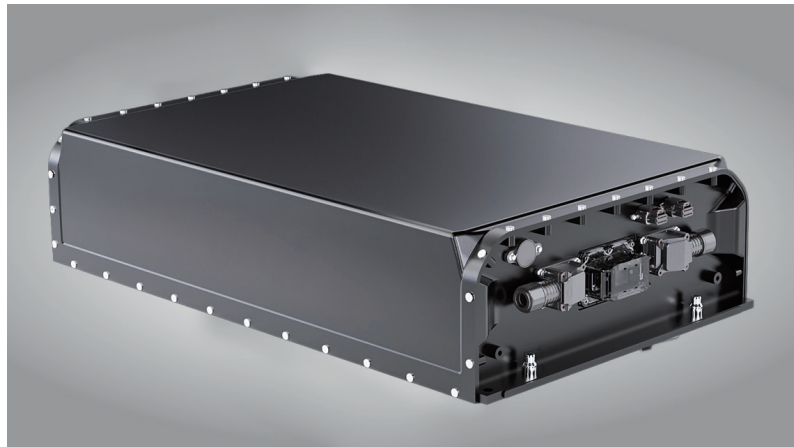
Exterior	
Passenger door	1-1
Single-layer side window	●
Insulated side window glass	○
Sliding driver window	●
Electric driver window	○
Ordinary front windshield glass	●
Electric heating front windshield	○
Flip-up door of luggage compartment	●
A/C	
Heating and cooling	●
Heating system	●
Cooling/heating defroster	●
Chassis	
Molead axle	●
ZF axle	○
Air suspension	●
ECAS	●
Steering wheel	LHD
EPB	●
Safety and driver assistance system	
Electronic Braking System (EBS)	●
Electronic Stability Control (ESC) System	●
Advanced Emergency Braking System (AEBS)	●
Lane Departure Warning (LDW) System	●
Intelligent Speed Assist (ISA)	●
Blind Spot Information System (BSIS)	●
Moving Off Information System (MOIS)	●
Driver Drowsiness and Attention Warning (DDAW)	●
Alcolock *	●
Tire Pressure Monitoring System (TPMS)	●
360° panoramic view system	○
Electronic rear-view mirror	○
Reversing radar	●
Intelligent control wiper and headlamp	●
Audio-video entertainment and lighting	
Intelligent cockpit	○
Microphone	●
On-board Wi-Fi	○
Headlamp, LED	●
● Standard ○ Optional - N/A	



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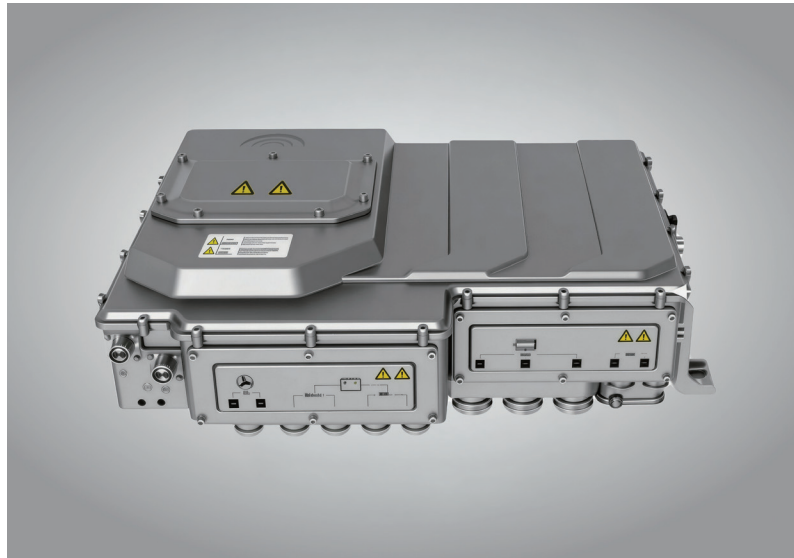
IC13E
High Standard Battery Electric Intercity Coach





Longer Driving Range

Featuring 465 kWh high-energy-density LFP batteries, it delivers a range up to 600 km (SORT 3) with an energy consumption of only 0.67 kWh/km.



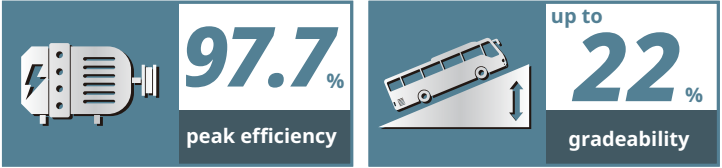
Lower Energy Consumption

High-efficiency motor, speed-responsive ECAS auto-leveling, low-drag electronic mirrors and integrated thermal management system deliver a 15% improvement in energy efficiency over the previous generation.



Stronger Power

The direct-drive hairpin motor delivers 97.7% peak efficiency and up to 22% gradeability. Rated/peak power comes standard at 250/430 kW, optionally upgradable to 430/700 kW.



More Intelligent

The highly integrated smart cockpit features a 10.25 central instrument panel and 10.1 side control screen, offering more functions with fewer buttons. With LDWS, AEBS, and other smart driving aids, it delivers a more relaxing drive.

