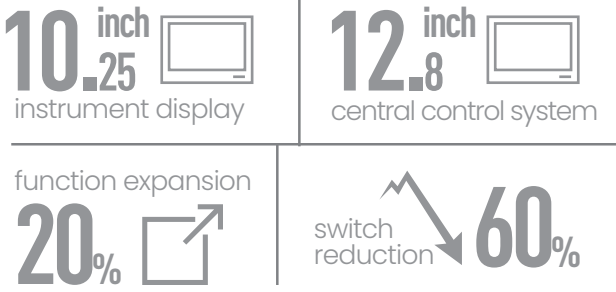


ELEGANT MODELING,
COZY EXPERIENCE

The Intelligent Cockpit

Comfortable driving: The intelligent cockpit solution is adopted in the driving area, which includes a **10.25-inch** instrument display + a **12.8-inch** central control system, and "one chip and multiple screens" integrated system control technology, with function expansion by **20%** and physical switch reduction by **60%**, creating a sedan car-like control experience.



CONFIGURATION PARAMETERS



Item	Specifications
L*W*H (mm)	13,970*2,550*3,865
Engine	DF MX13
Rated power (kW/rpm)	355/1,600
Rated torque (Nm/rpm)	2,500/900-1,125
Displacement (L)	12.9
Emission	Euro VI
Transmission	ZF 6AP2520C
Suspension	Airbag suspension
Approach/departure angle	7°/9°
Minimum turning diameter (m)	≤20
Fuel tank	520L
Front axle + Rear axle + Third axle	ZF independent axle, rated load 7,500kg + ZF axle, rated load 13,000kg + ZF axle, active steering
ABS	WABCO AEBS+ESC
Tire	Standard: Goodyear 295/80R22.5 Optional: Michelin 295/80R22.5
Steering system	8098 integral power steering
luggage compartment volume (m³)	11
Number of seats	Up to 61+1+1



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Tel: +86 371 6671 8999 Website: www.yutong.com E-mail: sales@yutong.com Follow us on Facebook & Twitter & YouTube at Yutong Bus & Coach The images may include items of optional equipment and accessories that are not installed as standard. The product is subject to technical improvement. Yutong reserves the right to change product specifications without prior notice. All rights reserved. April, 2025 Edition.



YUTONG GT14
HIGH-END TOURISM COACH





YUTONG GT14



2023 Busworld Design & Ecology Award

Elegant modeling: Aerodynamic design principles are adopted, the appearance is modern and sporty, and has won the 2023 Busworld Design & Ecology Award.

Ergonomically Designed Seats

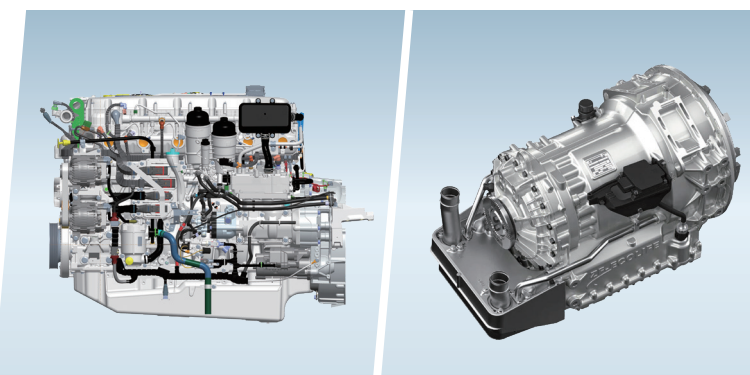
Comfortable riding: The seats are ergonomically designed and tailored for European passengers. As the only bus enterprise that adopts forward environmental design in the industry, we are committed to creating a green, healthy and comfortable riding environment for passengers.



STRONGER POWER, HIGHER PROFITS

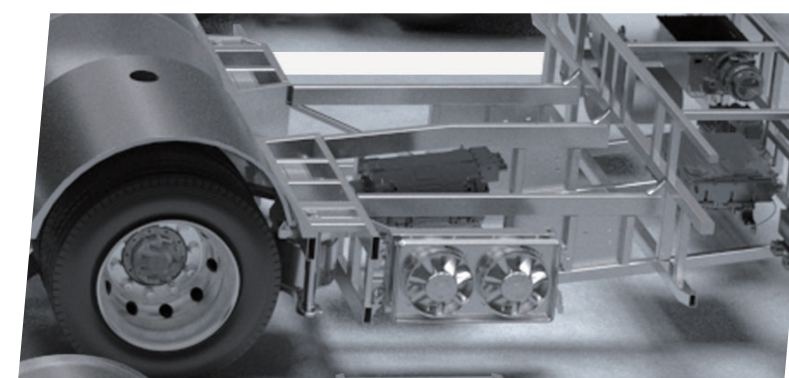
New Powertrain

DF MX13 engine, high-torque (2500N·m) ZF AT transmission and 520L fuel tank are equipped as standard to meet the operational needs of various scenarios.



Lower Fuel Consumption

Reduced curb weight, ECAS, electronic fan, Blue-core and other technologies are adopted, eco mode and power mode are developed, achieving a lower fuel consumption.



Stronger Operating Capacity

Enhanced passenger capacity and luggage compartment: Maximum passenger capacity 61 persons and luggage compartment volume 11m³, bringing stronger operating capacity, and greater profit to customers.



SAFE AND WORRY-FREE OPERATION

700MPa
high-strength steel

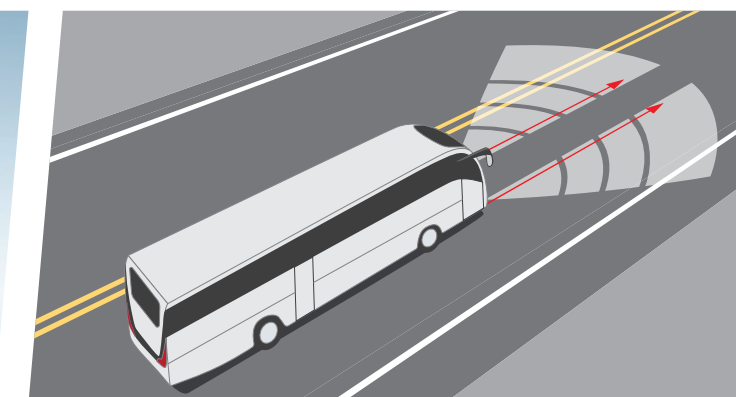
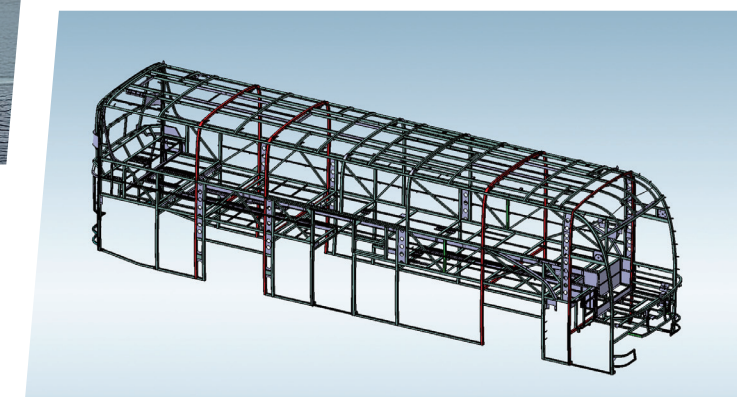


↑ 3 times
stronger

Yutong integrated solution for active and passive safety:

The vehicle body is made of 700MPa high-strength steel, which is 3 times stronger than ordinary steel to protect passengers' safety to the maximum.

GSR auxiliary safety configuration, AEB, ACC, driver drowsiness and attention warning, electronic parking, etc. are added to ensure the vehicle active safety.



LONGER SERVICE LIFE

20 years

2 million kilometer

1000 hours

15-20 years

Main structure of the vehicle body frame is designed with a lifespan of up to 20 years or 2 million km.

With electrophoretic coating, it can withstand salt spray test of over 1000 hours, ensuring no structural corrosion on main structure in 15-20 years.

