



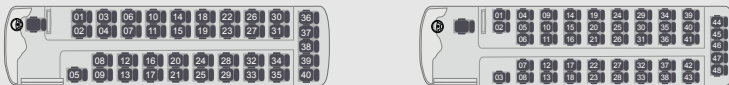
- With AMP waterproof connectors, imported relays and VDO sensors, the reliability of electrical system features high reliability.
- Fuses are widely used on the vehicle to protect electrical appliances and wire harnesses. The distinctive tinned copper wires boasting longer service life can effectively reduce the fire risk.
- Treated with cathodic electrocoating process, the whole vehicle boasts good anti-corrosion performance and longer service life.
- Through the 1,000,000km durability test of whole vehicles on the test rig, all performances can reach the design target value.

ZK6932D1





ZK6932D1

ITEM	PARAMETER	
Overall length*width*height	9300*2450*3380(to roof hatch)/3550(to A/C)	
Wheelbase	4500	
Vehicle curb weight (kg)	10250 (with A/C)	
Luggage compartment volume (m³)	5.5 (maximum state)	
Minimum turning diameter (m)	≤16m	
Maximum passenger capacity	48	
Displacement (L)	8.3	
Emission	Euro II	
Engine model	C230 20	
Rated power (kW/rpm)	170/2200	
Rated torque (N·m/rpm)	861/1300	
Clutch	SACHS MF395 Push	
Transmission	Fast 6DSX95TC	
Brake safety system	WABCO ABS	
Tire	Goodyear 295/80R22.5	
Fuel tank	260L	
Air conditioner(A/C)	Cling PFS-V dual system A/C (24000Kcal/h, imported compressor)	
Seats	40+1 48+1	
Seat layout		



Yutong Bus Co., Ltd.

Yutong Marketing Center, Economic and Technological Development Zone, Zhengzhou, China, 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. June, 2025 Edition.