

Yutong Australia Pty Ltd 34 Mount Erin road, Campbelltown, NSW, Australia. 2560

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YUTORIGE THE BEST CHOICE FOR YOU



Yutong value proposition, Yutong for you

 To create greater and better value for customer, for community, and for society.

Great move, all for customer

> By setting up Yutong Australia Pty Ltd, to stay closer to customer.

Yutong Australia Pty Ltd, strongly backed up by Yutong

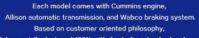
- Yutong, is the largest bus manufacturer with over 26% market share in China, and 12% market share in global medium & large size bus market.
- Yutong made and delivered 51,688 units buses global wide in 2012.
- Yutong has been awarded "Bus builder of the year worldwide 2012" by BAAV.

Yutong Australia Pty Ltd









all models specially designed 100% with Australian standard and conditions.







Yutong, World's largest bus manufacturer 100% ADR standard Complete bus Roll-over test Set up the 1st Electrophoresis coating process for both chassis and body in 2008 More safety & comfortable features New parts distribution center in Sydney Great service and after sales support



	İtem	Standard Specification
	Length* Width* Height(mm)	7625*2320*3060
	Interior Height of Compartment(mm)	1910
Overall Dimension	Wheelbase(mm), Front/Rear Overhang (mm)	4100, 1210/2315
	Kerb Weight (kg)	6180
	Front/Rear Axles	3000/5000
	Max. Speed Km/h	100
	Engine Model	Cummins ISB4.5E5140
Engine	Displacement (L)	4.5
Engine	Rated Power (kW/rpm)	103/2500
	Rated Torque (N.m/rpm)	550/1100-1600
	Transmission	Allison 2100, 5 speed
	Front Axle	3T, dics brake
	Rear Axle	6T, drum brake, differential rate 5.38
Chassis Specification	Suspension System	Leaf spring suspension
	Wheel Rim type	Aluminium wheel rim
	Tire	Double coins 245/70R19.5, 6+1
	Fuel tank (L)	140L
Interior Trimmings	Seats	2+2 type, 27+1, fixed seat, driver seat dumping and adjustable
interior (rimmings	Trimming	Grey color decoration
Exterior Trimmings	Doors	Remote control Pneumatic single out-swing front door
Exterior rinnings	Window	Dark grey fully closed window, glass tempered
poling & Heating System	A/C System	Yutong roof mounted A/C(16000ckal/h)
outing & nearing system	Defrosting System	Engine heat defrost system
Heater system	Heater system	Not independent water-heater
Electric System	Rear View System	Rod type, colorful reverse monitor
	Audio&Visual System	DVD player with front 15'LCD displayer
	Layout	

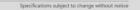


	İtem	Standard Specification
	Length* Width* Height(mm)	9295*2480*3330
	Interior Height of Compartment(mm)	1920
Overall Dimension	Wheelbase(mm), Front/Rear Overhang (mm)	4600, 1935/2760
	Kerb Weight (kg)	9755
	Front/Rear Axles	2830/6925
	Max. Speed Km/h	100
	Engine Model	Cummins ISB6.7E5250
	Displacement (L)	6.7
Engine	Rated Power (kW/rpm)	184/2500
	Rated Torque (N.m/rpm)	950/1200
	Transmission	Allison T280R, 6 speed
	Front Axle	4.5T, dics brake
	Rear Axle	9.5T, drum brake, differential rate 5.13
Chassis Specification	Suspension System	Airbag suspension with ECAS
	Wheel Rim type	Aluminium wheel rim
	Tire	Double coins 10R22.5, 6+1
	Fuel tank (L)	200L
	Seats	2+2 type, 39+1, reclining seat, horizontal adjustable, driver seat dumping and adjustable
Interior Trimmings	Trimming	Light Grey~white color decoration
	Doors	Remote control Pneumatic single out-swing front door
Exterior Trimmings	Window	Dark grey fully closed window, glass tempered
	A/C System	Yutong roof mounted A/C(24000ckal/h), bock compressor
oling & Heating System	Defrosting System	Engine heat defrost system
Heater system	Heater system	Not independent water-heater
Electric System	Rear View System	Rod type, colorful reverse monitor
	Audio&Visual System	Hard-disk player with front 15'LCD displayer
	Layout	



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	Item	Standard Specification
	Length* Width* Height(mm)	12445*2500*3480
	Interior Height of Compartment(mm)	1950
Overall Dimension	Wheelbase(mm), Front/Rear Overhang (mm)	6500,2620/3325
	Kerb Weight (kg)	11680
	Front/Rear Axles	3880/7800
	Max. Speed Km/h	100
	Engine Model	Cummins ISL8.9E5360(with SEM)
	Displacement (L)	8.9
Engine	Rated Power (kW/rpm)	265/2100
	Rated Torque (N.m/rpm)	1600/1200 - 1300
	Transmission	Allison T390R, 6 speed
	Front Axle	ArvinMeritor, 6.6T, dics brake
	Rear Axle	ArvinMeritor, 13T, dics brake, differential rate 4.11
Chassis Specification	Suspension System	Airbag suspension with ECAS
	Wheel Rim type	Aluminium wheel rim
	Tire	Double coins 11R22.5, 6+1
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0 11 11 0 11	A/C System	Yutong roof mounted A/C(32000ckal/h), bock compressor
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Electric System	Rear View System	Rod type, colorful reverse monitor
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	Layout	







ZK6930H

The appearance is appealing and full of power. With a good combination of elegance and spirituality, the bus showcases a strong modern sense. The new-style integrated headlights and rear lights are trendy and eye-catching.







Dignity with elegance

- Specially designed radiator cooling system extend durability
- More stable electronic system by AMP water proof plug and VDO sensor
- Reclining seat brings comfortable travel
- Air suspension with ECAS
- Aluminum wheel













From appearance to interiors, from seats to dashboard, all designs and layouts of Yutong buses are full of human-based considerations and pursuit of comfort.

The improvement of every detail originates from Yutong's state-of-the-art production technique and accurate technology. Comfort is derived from technology.



Road Simulation Test

A Road simulation bench test simulation bus operation in different environmental conditions, testing the performance of buses against different road conditions.

Technical Strength Ensures Safety, Reliability and Durability

Rollover Test

YUTONG is the first to conduct the rollover test within the industry with a tilt angle of 42°. The test resulted in slight damage to the framework after the rollover but the vehicle was able to keep running normally. The rollover test reached the Australian as well as European standards, providing a powerful safety guarantee for our customers.

Impact Test

The first such test for this industry in China that test the impact damage for buses. The test resulted in minimal damage to the vehicle after impact.



Vehicle Shower Test

A two-channel spray system is employed, which simulates rain and shows how the vehicle withstands the natural environment.

Seat Crash Test

The crash test is conducted abroad testing structure and layout so as to minimize injury from the seat during a crash and guarantee the safety of passengers.

Optimization of Powertrain Matching

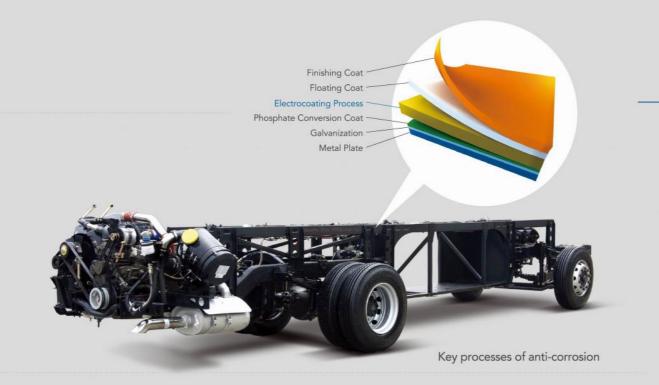
The personalized operation matching program from YUTONG optimizes the power system and provides different working conditions and multiple modules for selection, ensuring consumption is reduced by 5-10%.

Electrocoating Technique

Yutong Electrocoating System(Y.E.S) greatly improves the anti-corrosion capability. Y.E.S system is designed for both chassis and bus body, and commissioned by world renowned company.

Y.E.S takes the lead in terms of scale, production capacity and automation degree.





PARTS SERVICE AND WARRANTY

Yutong can be always trusted with its products reliability plus combination of:

2 year factory warranty

3 year extended warranty

Alice Springs

e Cairns

· Townsville

Mackay

Yutong reserves the right of final explanations.



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