## Upgraded comfort and capacity, convenient and enjoyable riding

· The spacious and bright interior space provides more comfortable and convenient driving and riding experiences for drivers and passengers.

· With a length of 7,730mm and 28+1+1 seats, the vehicle provides excellent and greater carrying capacity.

· The specially designed rear compartment allows easy storage of tools, etc.














## ZK6772BEV

| Item | Standard configuration |
|---|---|
| Overall L*W*H | 7730*2410*3210 |
| Wheelbase, front overhang/rear overhang (mm) | 4350,1250/2130 |
| Minimum turning diameter (m) | 16 |
| Motor | TZ330XSYTB56 |
| Battery | CATL 175.03kWh LFP battery |
| Axle | Front disc, rear disc |
| Electronic stability control system | EBS+ESC/AEBS |
| Suspension system | Few-leaf spring |
| Tire | Michelin |
| Wheel rim | Aluminum alloy rim |
| Interior trimming | Business gray interior trimming dominant tone |
| Doors | Passenger door + driver door |
| Driver seat | 3-point seat belt with full-air-suspended driver seat (with seat belt alarm) |
| Layout of passenger seats | YTH05(M) passenger seat, 28+1 seats |
| A/C | Cling electric heating and cooling A/C (refrigerating capacity: 20,000 Kcal/h, heating capacity: 18,000 Kcal/h, domestic compressor) |
| Defroster | Single-cooling defroster |
| Reverse monitoring system | Three-probe color reversing monitor |
| Seat layout |  24+1  28+1 |

YUTONG

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. October, 2023 Edition.





ZK6772BEV

**One of Yutong's battery electric vehicle for commuting · (commuter, school bus) and tourism in Australia market.**

Not only full of modern fashion sense in appearance, but also comprehensively upgraded in terms of safety, maintenance convenience and comfort that customers care about. Whether for commuting or riding comfort, it can provide customers with all-round solutions, to facilitate achieving new breakthroughs in operating income.









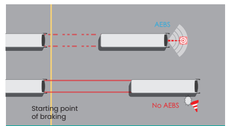


## Cutting-edge protection technology, ultimate safety standard

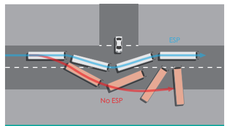
· Vehicle safety is comprehensively upgraded, and compact disc brakes provide better braking effect.

· The vehicle is equipped with industry-pioneering active battery safety devices, such as high-safety LFP battery, nitrogen protection, three-layer high temperature resistant fireproof structure, etc.

· It provides all-round safety guarantee for drivers and passengers, with AEBS, FCW and ESC vehicle control systems to effectively reduce the risk of collision accidents.



AEBS (Automatic Emergency Braking System)



ESP (Electronic Stability Program)







## Innovative design for easy maintenance, durable and worry-free

· The vehicle is equipped with a front wall flippable structure and an oil-free electric air compressor, which is more convenient for maintenance and greatly reduces the maintenance cost.

· The vehicle reliability and service life are improved by the composite bushing and high-stress leaf spring.

· The design of the side tilt door and middle section door make repair and maintenance more convenient.



