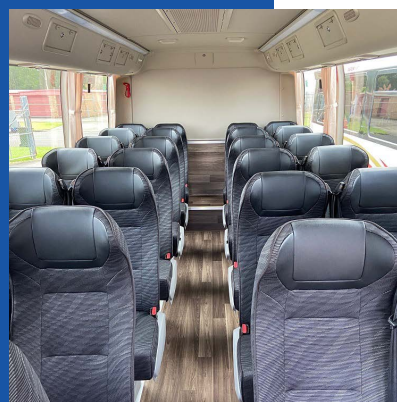
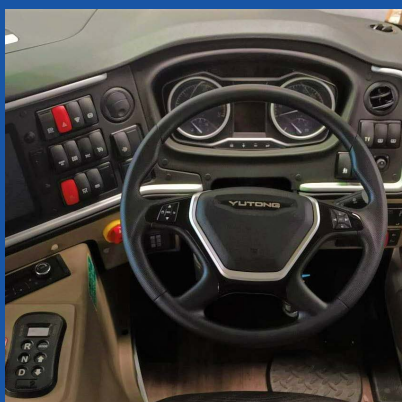




D7 series

Ideal for schools / charters / mining



When safety matters

Mobileye advanced driver warning system

360° driver warning camera system

TS155 full compliant door safety system

Fitted with EBS, ABS, ASR, ESC

Reverse camera and alarm

Seats 27–41

vdiaustralia.com.au
yutong.com.au



D7 series

Ideal for schools / charters / mining

MODEL

ZK6772D (D7)

SEAT CONFIGURATIONS

1 x drivers suspension seat with lap sash belt & head rest
27 x fixed ADR68 seat belted seats in cloth
28 x fixed ADR68 seat belted seats in cloth with boot
27-41 2/3 seat belted school safe seats in cloth

STANDARD VEHICLE CONFIGURATION

27 x fixed ADR68 seat belted seats in cloth
One piece windscreen
Drivers entry door
Roof mounted ducted heat/cool air conditioning
Bonded dark glass to saloon area with 2 x hopper windows, fitted 1 O/S 1 N/S
Frame & body panels steel fully electro plating for anti corrosion
Integrated audio system with radio, SD Card Bluetooth and PA
Electric 19" fold down LCD screen.
Storage area for tools and cleaning equipment
Dual electric drivers windscreen sun blinds
Electric operated rear vision mirrors with heating
LCD Cluster To Dash
Multi-Function Steering Wheel

DRIVER SAFETY

Mobileye advanced driver warning system
360° driver warning camera system
TS155 full compliant door safety system
Reverse camera and alarm with colour screen on dash

DIMENSIONS

Length	7,730mm
Width	2,410mm
Height	3,170mm
Wheel Base	4,150mm
Overhang Front / Rear	1,250mm / 2,315mm
Track Front / Rear	1,978mm / 1,860mm

GROSS VEHICLE MASS

GVM (Maximum Permissible)	8,000kg
GVM (Maximum Permissible)	8,500 kg (Optional)
GCM (Maximum Permissible)	10,300 kg (Optional)

ENGINE

Engine Arrangement	Front
Emission Type	Euro VI
Model	Cummins D4.5EVID190
Engine Type	4 Cylinders, turbocharged & charge air cooled
Bore & Stroke	107mm (4.21in) x 124mm (4.88 in)
Displacement	4500cc
Rate Output	140kw (188hp) @ 2500 RPM
Rated Torque	700 Nm (516 ft) @1200 RPM
Compression Ratio	17.1:1
Fuel Injection	Common rail
Maximum Speed	100 Km/h

TRANSMISSION

Make	Allison (with electronic control panel)	
Model	2100	
1st - 3.10	2nd - 1.81	3rd - 1.41
4th - 1.00	5th - 0.71	(6th - 0.61* optional)
Reverse - 4.49		

INSTRUMENTATION

Tachometer, air pressure, cruise control, speedometer, fuel, coolant temperature, oil pressure, Adblue

WARNING SYSTEM

Oil light and audible, water light and audible, air light and audible, indicator light, hazard light, charge light, parking brake light, high beam light, Adblue light, engine fault light

AIR CLEANER

Dry element

PROPELLER SHAFT

3 piece with slip joint
Forged ends with "U" joint at each end

REAR AXLE

Type	Full floating banjo
Capacity	6,000 kg
Gear Ratio	4.88:1

STEER AXLE

Type	Reverse elliot "I" beam
Capacity	3,500 kg

WHEEL & TYRE

Tyre Size	235/75R 17.5 Radial
Wheel	Aluminium 17.5 x 6 stud fixing

FUEL TANK

150 Litres

STEERING

Type	Integral recirculated ball & nut Power assisted
Column	Tilt and telescopic

SERVICE BRAKE

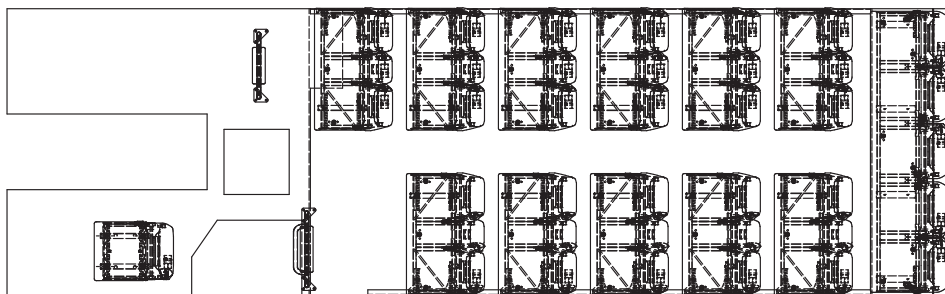
Type	Full air
Front	Disc
Rear	Disc
Lining	Non asbestos
Features	EBS, ABS, ASR, ESC
Park Brake	Spring actuated gradual Control valve
Auxiliary	Multi stage electric Driveline mounted retarder

SUSPENSION

Front & Rear	Parabolic leaf spring
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ELECTRICAL SYSTEM

Alternator	24v 120 amp
Battery	2 x 150 AH / MF



*Layout is for a 28/39 seater plus driver with 2/3 seating @ 8500 GVM

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