

C12 Series

Euro 6 Clean Diesel

School, Charter, Tour, Mine Bus



Seats 53 - 57

Full through luggage bins

Fitted with AEBS, ABS, ASR, ESC

360° driver warning camera system

ADAS advanced warning camera system

CALL 1800 YUTONG sales@vdiaustralia.com.au

STANDARD VEHICLE CONFIGURATION

57 x fixed ADR68 seat belted seats in cloth trim
 1 x driver's suspension seat with lap sash belt and headrest
 Two-piece windscreen
 Electric controlled mirrors with heating
 Ducted heat/cool air conditioning with individual outlets
 Bonded dark glass to saloon area
 Steel frame and body panels
 Full vehicle electro plating for anti-corrosion
 Opening panels skinned in aluminium
 Three-piece rear bumper bar
 Removable front external access panel for easy maintenance
 Integrated infotainment system with radio, PA, USB, MP4
 Full through luggage bins with three doors per side
 8 cubic metres of luggage capacity

DIMENSIONS

Length: 12,370mm
 Width: 2,500mm
 Height: 3,610mm
 Wheelbase: 6,450mm
 Overhang Front / Rear: 2,600mm / 3,320mm
 Track Front / Rear: 2,060mm / 1,847mm

MASS

GVM (maximum permissible) 18 ton

ENGINE

Engine Arrangement: Rear mounted
 Emission Type: Euro VI
 Make / Type: Cummins 6 cylinder, turbocharged & charge air cooled
 Model: L9EVID340
 Bore and Stroke: 117mm x 144.5mm
 Displacement: 8.9L
 Rated Output: 250Kw (335hp) @ 1900 RPM
 Rated Torque: 1600Nm (1180ft) @ 1000 - 1500 RPM
 Compression Ratio: 17.1:1
 Fuel Injection: Common rail
 Maximum Speed: 100km/h

TRANSMISSION

Allison T390R
 1st 3.49
 2nd 1.86
 3rd 1.41
 4th 1.00
 5th 1.75
 6th 0.65
 Reverse 5.03

ELECTRICAL SYSTEM

Alternator: Dual 120 amp
 Battery: 2 x 200 AH / MF

SEATING CONFIGURATIONS

57 x fixed ADR68 seat belted seats in cloth or faux leather trim
 53 x reclining ADR68 seat belted seats in cloth or faux leather trim

INSTRUMENTATION

Air pressure, speedometer, tachometer, door state, next stop indication, Electronically Controlled Air Suspension (ECAS)

WARNING SYSTEM

On-dash warning light and audible alarm for low air, on-dash warning light for door fault, low battery, driver's seatbelt alert, ASR, ABS, retarder, and headlamp, high beam, indicator, hazard, and front and rear fog lamp activation

AIR CLEANER Dual paper type**PROPELLER SHAFT**

Single piece with slip joint
 Forged ends with 'U' joint at each end

REAR AXLE

Type: Yutong AR130 Full Floating Banjo
 Capacity: 13,000 kg
 Gear Ratio: 5.625:1 / 4.100:1

STEER AXLE

Type: Yutong AF75 Reverse Elliot "I" Beam
 Capacity: 7,000 kg

WHEEL & TYRE

Type Size: 295/80R 22.5
 Wheel: Aluminium 8.25 x 22.5 x 10 stud fixing

FUEL TANK 400L (300L optional) dual plastic tank**STEERING**

Type: Integral recirculated ball and nut hydraulic power assisted
 Column: Tilt and telescopic

SERVICE BRAKE

Type: Full air
 Front: Disc
 Rear: Disc
 Lining: Non asbestos
 Features: Advanced Emergency Braking System (AEBS), Anti-lock Braking System (ABS), Anti-slip Regulation (ASR), Electronic Stability Control (ESC)
 Park Brake: Spring actuated gradual control valve
 Auxiliary: Integrated hydraulic transmission retarder

SUSPENSION

Type: Air suspension with electronically controlled air suspension (ECAS)
 Front: Two air bags
 Rear: Four air bags
 Shocks: Two front, four rear

SAFETY

Advanced Driver Assistance System (ADAS), TS160 door safety system, 360° Driver Warning Camera System

Specifications subject to change.

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