

11-17 Passenger Gasoline Bus

This bus is designed to transport eleven to seventeen passengers. It features a gasoline engine and a spacious interior.



Overview

Versatile Passenger Transportation

This 11-17 passenger bus is designed for efficiency and reliability in shuttle, tour, and public transport applications. It features a spacious interior with a high-roof option for increased headroom, ensuring passenger comfort. Engineered for durability and low operating costs, it serves as a practical, cost-effective solution for medium-sized group transport.

Performance & Engine

Max Power

102 hp
Power

4600 rpm
at RPM

Engine Displacement	2237 cc
Max Torque	193 N.m
Maximum Speed	> 120 km/h

Dimensions & Capacity

Dimensions

Dimension	Value
Length	5260 mm
Width	1700 mm
Height	1970 mm

Seating Capacity	14 persons
Wheelbase	2890 mm

Technical Specifications

Fuel Tank Capacity	70 L
Transmission	5 speed manual
Suspension Type	Front independent / Rear leaf springs
Brake System	Front disc / Rear drum

Features

Optional Upgrades

- Turbocharged inter-cooler diesel engine
- High roof / Semi-high roof
- Aluminum wheels
- Rear washer & wiper
- CD player
- Central door lock
- Backup radar

Standard Features

AM/FM stereo cassette, Front heater, Power steering, Tilt steering wheel, Front and rear A/C, Radial tires