

62-Seat Commuter Bus

This 62-seat commuter bus is designed for efficient and comfortable transportation of large groups. It features a robust chassis, a fuel-efficient engine and a spacious interior with ample seating.



ADDITIONAL IMAGES



Overview

High-Capacity Commuter Solutions

This series of commuter buses offers a versatile range of seating capacities, from 35 to 62 passengers, designed to meet diverse transportation needs. Built on a robust chassis with reliable diesel engine options, these vehicles ensure durability and consistent performance for daily operations. With features like adjustable driver seating, power steering, and air-cut-off braking systems, these buses prioritize both operational efficiency and passenger safety.

Technical Specifications

Model Comparison

Model	Dimensions (mm)	Kerb Mass (kg)	Total Mass (kg)	Capacity
SC6901S	8410x2500x3250	7740	10600	35-40 seats
SC6901	8995x2500x3350	8050	11600	36-45 seats
SC6105	10430x2500x3250	9100	13500	45-55 seats
SC6108	11120x2500x3250	9550	14500	62 seats

Maximum Speed

80 km/h

Max Speed

Chassis & Drivetrain

Transmission	Manual / 5 gears
Steering Type	Power steering
Suspension	Multi-leaved spring, non-independent suspension
Brake System	Air brake, Air cut-off brake

Engine & Performance

Emission Standards

Euro II • Euro III • Euro IV

Fuel Type

Diesel

Interior & Comfort

Seating Options

- Soft seat
- Plastic seat

Driver Seat

Yes