

Urban Passenger Bus

This passenger bus is a versatile and efficient transportation solution designed for urban and suburban environments. It features a spacious interior with comfortable seating and multiple entry/exit points for easy passenger flow.



Overview

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The PK6120DHHWG3 is a high-efficiency hybrid power bus designed specifically for urban and suburban transit environments. It features a spacious interior layout with comfortable seating for 44 passengers, ensuring a pleasant experience for daily commuters. Engineered for reliability and sustainability, this vehicle offers a significant 25% fuel saving ratio compared to standard models, making it an economically and environmentally conscious choice for fleet operators.

Performance

Maximum Speed	120 km/h
Fuel Saving Ratio	25 %

Engine Specs

Maximum Power

169 kW
Power

2500 rpm
RPM

Maximum Torque

900 N-m
Torque

1450 rpm
Range

Engine Type	ISDE230 31
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Dimensions

Vehicle Dimensions

Dimension	Value	Unit
Length	11950	mm
Width	2510	mm
Height	3250	mm
Wheelbase	6100	mm

Capacity

Seating Capacity	44 seats
Seat Configuration	43+1