

Specifications /

Variant Engine	BH Series School Bus	
Description	BS-VI SLT6	
Displacement	3455 cc	
Engine Type	4-Cylinder In-line	
	Common Rail Direct Injection	
	Diesel Turbocharger with Intercooler	
Performance		
Engine Power	75 kW @ 2600 rpm	
Torque	315 Nm @ 1400-1600 rpm	
Transmission		
Gear Box	Synchromesh Manual (5 - Forward & 1 - Reverse)	
Clutch	Single Plate, Diaphragm Type & Hydraulically Operated	
Suspension	Semielliptical Multileaf Springs	
Anti Roll Bar	Yes	
Shock Absorber	Hydraulic Telescopic Double Acting	
Seating Layout	·	-
Wheel Base	5100mm	4240 mm
School Seats 2 X 2	40 + 1	32 + 1
School Seats 3 X 2	52 + 1	42 + 1
Overall Dimensions	Length x Width x Height (in mm)	
	9280/7920 x 2262 x 2860	
Ground Clearance	228 mm	
Tyre Size	8.25 X 16 - 16 PR	
No. of Tyres	6+1	
Bus Chassis	Available in Wheelbases: 4240 mm, 4760 mm & 5100 mm.	
Steering Type	Power Steering	
Brakes Type	Air Brakes (Dual Circuit 'S' Cam, Fully Pneumatic Assisted)	
Auto Slack Adjuster Fitted	Yes	
Anti-lock Breaking System Fitted	Yes	
Electricals		
System Voltage	12 V	
Battery Rating	120 A/h	
Fuel & Fuel Tank Capacity		
Diesel Tank	90 litre	
Adblue Tank	15 litre	



SML BUSES COME WITH ADVANCED TELEMATICS SAARTHI





TRACK AND TRACE FEATURE

Real-time updates on the vehicle's condition. These details are systematically categorized. facilitating users in efficiently monitoring vehicles on the portal.



FUEL AND ADBLUE LEVEL

Fuel and Adblue are used to view realtime as well as the trip's details for the vehicle regarding the Fuel and Adblue. With the help of the graph a user can check the details regarding the stats and act upon them timely.



RECORD OF ATTENDANCE

Students and teacher can use the application for recording attendance as well as marks of the student in selected subjects of their respective fields.



REAL TIME VEHICLE LOCATION

SML Saarthi picks up vehicle location and display it directly over the map



GEOFENCE SERVICES

Geo Fence allows users to create defined areas with the specified boundaries, serving as designated starting or ending points for the feature " routes ".Users recieve alerts when a vehicle enters or exits these defined areas, offering enhanced monitoring and security functionalities.



SCHOOL STAFF MANAGEMENT

The various type of management can be managed by the school administration such as student fees, students events and teachers events.



BS VI Phase 2 (OBD2) Compliant Vehicles having Enhanced Performance & Efficiency



CAN Based Meter Cluster with Multi-Info Display & Gear Coaching feature



Electronic Stability Control and Hill Start Aid with next generation EHCU (Electro-Hidraulic Control Unit)



Power & Economy Mode Switch

Disclaimer: The specifications provided may change without any prior notice pursuant to company policy of the continuous improvement of its Products & Service. The images provided are for reference purpose only, the original product may vary.

Noteworthy Features

































WHY CHOOSE SML?

- Wide and far reaching dealership network
- Excellent service support
- Trustworthy and assures that your vehicle is in safe hands when it comes to service
- Easily available spares
- Mechanic friendly aggregates, a trust of more than three decades
- Easily available finance from all leading banks and finance lending institutions

WARRANTY*

Engine & Gear Box: 5 years on unlimited kilometer Differential & Aggregate: 2 years on unlimited kilometer Bus Body: 2 years on unlimited kilometer

ALWAYS USE GENUINE SML ISUZU SPARES









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