



SML ISUZU LTD.

S.C.O. 204-205, Sector 34-A, Chandigarh - 160022

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**SML
ISUZU**

TRUCKS & BUSES

CORPORATE PROFILE



OUR VISION

We aim to be a leader of mobility solutions and stay ahead to contribute to the society.



OUR MISSION

- ▶ Develop and supply innovative quality products and services to enhance customer delight.
- ▶ Involve all business associates and employees toward company's progress and prosperity with mutual respect and pride.
- ▶ Be committed to environment protection and human dignity, welfare, safety & health.



OUR JOURNEY SO FAR...

- 1983** Incorporation of Swaraj Vehicles Ltd. (SVL)
- 1984** Company renamed as Swaraj Mazda Ltd." (SML) after the Joint Venture and Technical Assistance Agreement between Punjab Tractors Ltd., Mazda Motor Corporation - Japan & Sumitomo Corporation – Japan.
- 1985** Project setup at village Asron near Ropar-Punjab with the production capacity of 5,000
- 1986** Beginning of the Commercial operations and first truck rolled out
- 1987** First time in India launch of indigenously developed fully company built bus
- 2005** Sumitomo Corporation, Japan raised its equity holding in the Company upto to 41%.
- 2006** Technical Assistance Agreement with Isuzu Motors
- 2009** Sumitomo raised its stake in the Company to 53.52% by buying entire equity holding of Punjab Tractors Ltd. in the Company.
- 2010** Total Vehicle Sales crossed 1,50,000 units.
- 2011** Swaraj Mazda renamed as SML Isuzu Ltd.
- 2015** Vehicle Sales crossed 2,00,000 units.
- 2017** New Trucks with a facelift launched.
- 2018** New Truck Range "Global Series" along with Telematics & Vehicle Tracking Solution: "SMLSaarthi" launched.

ABOUT US.

NAME	SML ISUZU Ltd.
DATE OF ESTABLISHMENT	27 / July / 1983
HEAD OFFICE.	SCO 204-205, Sector 34-A Chandigarh - 160022
BUSINESS OPERATIONS	Manufactures , Sales and Service of Motors Vehicles
KEY PEOPLE	Yugo Hashimoto (MD & CEO), Gopal Bansal (WTD & CFO)

SML ISUZU Ropar Plant Satellite View



About Sumitomo

Type	Public (K.K.)
Industry	General trading
Founded	Osaka, Japan (Dec 24, 1919)
Headquarters	Harumi Island Triton Square Office Tower Y 8-11 Harumi 1-chome, Chuo-ku, Tokyo 104-8610, Japan
Area served	Worldwide
Services	Metal, Construction, Transportation, Infrastructure, Chemicals, Energy, Mineral resources, Food, Consumer Goods

Sumitomo Corporation office Tokyo, Japan

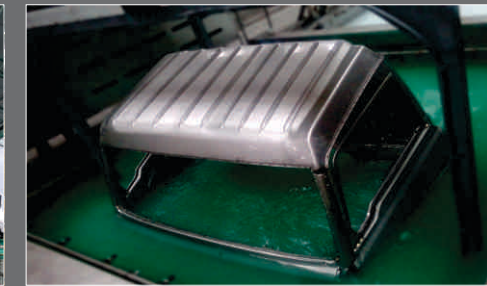


PRODUCTION AND QUALITY CONTROL

The SML ISUZU Vehicles are developed and produced in a state of the art manufacturing facility near Ropar - Punjab. All trucks and buses are manufactured in a facility equipped with semi-automated assembly line to ensure international standard of quality. The new chassis and assembly lines balance out the latest technology with advanced engineering. The manufacturing processes include :



ROBOTIC CABIN ASSEMBLY LINE



CED PAINT SHOP



STATE OF THE ART ROBOTICS

To ensure utmost precision & consistency in quality meeting with the international benchmarks at cabin weld shop.



CED PAINT SHOP

To deliver not only high quality paint with a superior surface finish and a long life span, the processes are environmental friendly also.



INTERNATIONAL QUALITY STANDARDS

The modern SML Isuzu plant incorporates the global best practices in Designing, Manufacturing, Material Handling and TQM. The Company is certified IATF 16949 & ISO 9001 for the best quality standards in the industry.



About Isuzu Motors

Type	Public (K.K.)
Industry	Manufacturing
Founded	30 March 1934
Headquarters	6-26-1 Minami-oi, Shinagawa-ku, Tokyo, Japan
Products	Commercial Vehicles, Diesel Engines

ISUZU Motors Headquarters Tokyo, Japan

AT SML ISUZU WE BELIVE IN...



SAFETY FIRST

We understand what damage the rough road conditions and difficult terrains do to the vehicles, which is why every vehicle rolled out from our plant is analyzed deeply for safety and checked for quality from every angle possible to ensure that the commute is not only comfortable for driver and the passengers but equally safe. Safety for both men and the material is our top priority.



PRIORITY IN ECONOMY

SML ISUZU Vehicles are designed to accentuate the earnings and reduce the operating expenses. With time tested fuel efficient engine, optimized loading area in our cargo vehicles, less maintenance and long life of the aggregates, the vehicles ensure great long term earnings and profits.



CONVENIENT & COMFORTABLE

Special attention is given to the comfort of both Driver and the passengers in our trucks as well as buses, many unique features are provided in our vehicles so as to make the journeys convenient, comfortable, less tiring and easy.

OUR PRODUCT RANGE



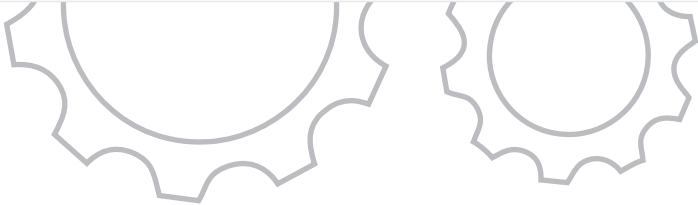


4 TYRE TRUCK RANGE

SARTAJ 5252 XM

CNG VARIANT AVAILABLE

SPECIFICATIONS



SARTAJ 5252 XM

ENGINE	
Description	BS-IV SLT4
Displacement	3455 cc 4-Cylinder In-line
Engine Type	Common Rail Direct Injection Diesel Turbo-charger with Inter-cooler
PERFORMANCE	
Power	75 kW @ 2800 rpm
Torque	310 Nm @ 1500 rpm
TRANSMISSION	
Gear Box	Synchromesh Manual (5 -Forward & 1 - Reverse)
Clutch	Single Plate Diaphragm
Brake	Vaccume Assisted Hydraulic
SUSPENSION	Semi-elliptical with Multi-Leaf Springs
TYRE (NO. OF TYRES)	7' x 16' - 14 PR (4 + 1)
Power Steering	Provided
WHEEL BASE	2515 mm
GROSS VEHICLE WEIGHT	4990/5200 kg
LOAD BODY	Dimensions (l x b x h) (all in mm)
Cab Fixed Deck	3050/2745 x 1860 x 400
Cab Semi Deck	3050/2745 x 1860 x 1030
Cab High Deck	3050/2745 x 1860 x 1695
Load Span	10 ft.
CABIN CHASSIS	Available





4 TYRE TRUCK RANGE

SARTAJ GS 59 & SARTAJ GS HG72



GLOBAL SERIES

CNG VARIANT AVAILABLE

SPECIFICATIONS



	SARTAJ GS 59	SARTAJ GS HG72
ENGINE		
Description	BS-IV SLT4	BS-IV SLT4
Displacement	3455 cc 4-Cylinder In-line	3455 cc 4-Cylinder In-line
Engine Type	Common Rail Direct Injection Diesel Turbo-charger with Inter-cooler	Common Rail Direct Injection Diesel Turbo-charger with Inter-cooler
PERFORMANCE		
Power	75 kW @ 2800 rpm	75 kW @ 2800 rpm
Torque	310 Nm @ 1500 rpm	310 Nm @ 1500 rpm
TRANSMISSION		
Gear Box	Synchromesh Manual 5-Forward & 1-Reverse	Synchromesh Manual 5-Forward & 1-Reverse
Clutch	Single Plate Diaphragm	Single Plate Diaphragm
Brake	Vaccum Assisted Hydraulic	Vaccum Assisted Hydraulic
SUSPENSION	Semi-elliptical with Multi-Leaf Springs	Semi-elliptical with Multi-Leaf Springs
TYRE (NO. OF TYRES)	8.25' x 16' - 16 PR (4 + 1)	8.25' x 16' - 16 PR (4 + 1)
Power Steering	Provided	Provided
WHEEL BASE	2815 mm	3335 mm
GROSS VEHICLE WEIGHT	5990 kg	7200 kg
LOAD BODY	Dimensions (l x b x h) (all in mm)	
Cab Fixed Deck	3510 x 1860 x 580	4270/3720 x 2060 x 580
Cab Semi Deck	-	4270/3720 x 2060 x 1030
Cab High Deck	3510 x 1860 x 1695	4270/3720 x 2060 x 1695
Load Span	11.5 ft.	14 / 12.25 ft.
CABIN CHASSIS	Available	Available



6 TYRE TRUCK RANGE

PRESTIGE GS, SUPREME GS & SUPER GS



GLOBAL SERIES



VARIANT AVAILABLE

SPECIFICATIONS



	PRESTIGE GS	SUPREME GS	SUPER GS
ENGINE			
Description	BS-IV SLT4	BS-IV SLT4	BS-IV SLT4
Displacement	3455 cc 4-Cylinder In-line	3455 cc 4-Cylinder In-line	3455 cc 4-Cylinder In-line
Engine Type	Common Rail Direct Injection Diesel Turbo-charger with Inter-cooler	Common Rail Direct Injection Diesel Turbo-charger with Inter-cooler	Common Rail Direct Injection Diesel Turbo-charger with Inter-cooler
PERFORMANCE			
Power	75 kW @ 2800 rpm	75 kW @ 2800 rpm	75 kW @ 2800 rpm
Torque	310 Nm @ 1500 ± 100 rpm	310 Nm @ 1500 ± 100 rpm	310 Nm @ 1500 ± 100 rpm
TRANSMISSION			
Gear Box	Synchromesh Manual 5-Forward & 1 - Reverse	Synchromesh Manual 5-Forward & 1 - Reverse	Synchromesh Manual 5-Forward & 1-Reverse
Clutch	Single Plate Diaphragm	Single Plate Diaphragm	Single Plate Diaphragm
Brake	Vaccume Assisted Hydraulic	Vaccume Assisted Hydraulic	Vaccume Assisted Hydraulic (Air Brakes Optional)
SUSPENSION	Semi-elliptical with Multi-Leaf Springs	Semi-elliptical with Multi-Leaf Springs	Semi-elliptical with Multi-Leaf Springs
TYRE (NO. OF TYRES)	7.50" x 16" - 14/16 PR (6 +1)	7.50" x 16" - 14/16 PR (6 +1)	7.50" x 16" - 14/16 PR (6 +1)
Power Steering	Provided	Provided	Provided
WHEEL BASE	2515* / 2815* / 3335 / 4240 mm	2815* / 3335 / 4240 / 4760 mm	2815 / 3335 / 4240 mm
GROSS VEHICLE WEIGHT	6440 kg	7490 / 8000 / 8500 kg	8720 kg
LOAD BODY	Dimensions (l x b x h) (mm)		
Cab Fixed Deck	3720/4270/5185 x 2060 x 580	3050/3720/5185/6588 x 2060 x 580	3720/4270/5185 x 2060 x
Cab Semi Deck	3720/4270/5185 x 2060 x 1030	3050/3720/5185 x 2060 x 1030	3720/4270/5185 x 2060 x 1030
Cab High Deck	3720/4270/5185 x 2060 x 1695	3050/3720/5185 x 2060 x 1695	3720/4270/5185 x 2060 x 1695
Load Span	10*/12.3/14/17.2 ft.	10/12.3/14/17.2/21.7 ft.	12.3/14/17.2/21.7 ft.
CABIN CHASSIS	Available	Available	Available

* Available in T3500 Cabin.



6 TYRE TRUCK RANGE

SAMRAT GS



GLOBAL SERIES

CNG VARIANT AVAILABLE

SPECIFICATIONS



SAMRAT GS

ENGINE	
Description	BS-IV SLT4
Displacement	3455 cc 4-Cylinder In-line
Engine Type	Common Rail Direct Injection Diesel Turbo-charger with Inter-cooler
PERFORMANCE	
Power	75 kW @ 2800 rpm
Torque	310 Nm @ 1500 ± 100 rpm
TRANSMISSION	
Gear Box	Synchromesh Manual 5-Forward & 1-Reverse
Clutch	Single Plate Diaphragm
Brake	Air Brakes
SUSPENSION	
TYRE (NO. OF TYRES)	
Power Steering	Provided
WHEEL BASE	
GROSS VEHICLE WEIGHT	
LOAD BODY	
Dimensions (l x b x h) (mm)	
Cab Fixed Deck	3720/4270/5185/5800/6588 x 2060x80
Cab High Deck	3720/4270/5185/5800/6588 x 2060 x 1675
Load Span	10 / 12.3 / 14 / 17.2 / 19.3 / 21.7 ft.
CABIN CHASSIS	
Available	

*2815 mm Wheelbase available in 10250 kg GVW.



6 TYRE TRUCK RANGE

SAMRAT GS TIPPER CHASSIS



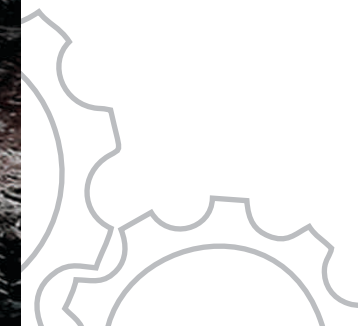
GLOBAL SERIES

SPECIFICATIONS



SAMRAT GS TIPPER CHASSIS

ENGINE DESCRIPTION	BS-IV SLT4
DISPLACEMENT	3455 cc
ENGINE TYPE	4 Cylinder in-line Common Rail Direct Injection (diesel) with Turbocharger and Intercooler
ENGINE POWER	85 kW (115 hp) @ 2600 rpm
TORQUE	400 Nm @ 1500 rpm
TRANSMISSION	SMT40S
GEAR BOX	5 Speed (5 Forward and 1 Reverse)
CLUTCH	310 mm Dry single plate with diaphragm Spring With Hydraulic Booster
SUSPENSION	Semielliptical Type Multileaf Spring with Shock Absorber
STEERING	Power Steering
GROSS VEHICLE WEIGHT	9500 kg
BRAKES	Dual Circuit, Full S Cam Air Brakes
TYRE SIZE	8.25 X 16 - 16 PR
REAR AXLE	13" inch rear axle
WHEEL BASE	2815 / 3335 mm
PTO	Pnuematically Operated
CARGO BODY DIMENSIONS	3195 x 2000 x 710
SUGGESTED CARGO VOLUME	4.5 cu. m



6 TYRE TRUCK RANGE

SUPER 12 XT & SUPER 12.9 XT



SPECIFICATIONS



SUPER 12 XT / SUPER 12.9 XT	
ENGINE	
Description	BS-IV SLT HT4
Displacement	3455 4-Cylinder In-line
Engine Type	Common Rail Direct Injection Diesel Turbo-charger with Inter-cooler
PERFORMANCE	
Power	85 kW (115 hp) @ 2600 rpm
Torque	400 Nm @ 1500 ± 100 rpm
TRANSMISSION	
Gear Box	Synchromesh Manual (5 - Forward & 1 - Reverse)
Clutch	Single Plate Diaphragm
Brake	Pneumatic
SUSPENSION	Semi-elliptical with Multi-Leaf Springs & Shock Absorbers
TYRE (NO. OF TYRES)	8.25' x 20' - 16 PR (6 +1)
Steering	Power Steering Hydraulic Assisted
WHEEL BASE	3940 / 4300 mm
GROSS VEHICLE WEIGHT	11,990* / 12,990 kg
LOAD BODY	Dimensions (l x b x h) (all in mm)
Cab Fixed Deck	5240/5800 x 2080 x 580
Cab Semi Deck	5240/5800 x 2080 x 1030
Cab High Deck	5240/5800 x 2080 x 1695
Load Span	17.2 / 19 (ft.)
CABIN CHASSIS	Available

* For 11990 kg GVW model name Super 12.0 (without ABS).



SCHOOL BUS RANGE

SML SCHOOL, S7 & ECOMAX LR

❄️ AVAILABLE IN AC  VARIANT AVAILABLE

SPECIFICATIONS



SML SCHOOL BUS, S7 SCHOOL BUS & ECOMAX LR

ENGINE												
Description	BS-IV SLT4											
Displacement	3455 cc											
Engine Type	4-Cylinder In-line Common Rail Direct Injection Turbo-charger with Inter-cooler											
PERFORMANCE												
Power	75 kW @ 2800 rpm											
Torque	310 Nm @ 1500 ± 100 rpm											
TRANSMISSION												
Gear Box	Synchromesh Manual 5 - Forward, 1 - Reverse											
Clutch	Single Plate Dry Diaphragm type											
Suspension	Semi-elliptical with Multi-leaf Springs											
Model Name	SML School Bus								S7 School Bus			Ecomax LR School Bus
Wheel Base (in mm)	2515	2815	2815	3335	3335	4240	4760	5100	3335	4240	5100	2815
Seating Layout	Seating Capacity											
3X3 School Seats	-	-	-	-	-	-	-	36+1	47+1	59+1		-
3X2 School Seats	21+1	24+1	24+1	26+1	31+1	41+1	46+1	51+1	30+1	42+1	52+1	-
2X2 High Head Rest	16+1	18+1	18+1	20+1	24+1	32+1	36+1	40+1	22+1	30+1	38+1	School Seats 18+1
2 X 1 Reclining	-	-	-	-	-	-	-	15+1	19+1	25+1		13/12+1
No. of Tyres	6+1	4+1	6+1	4+1	6+1	6+1	6 + 1	6+1	6+1	6+1	6+1	4+1
Tyre Size	7.50X16-16PR			7.50X16-16PR /8.25X16-16PR				8.25X16-16PR	7.50X16-16PR	8.25X16-16PR		7.00R16-12PR
Power Steering	Optional			Provided					Provided			Provided
Brakes	Hydraulic			Air Brakes Optional				Air	Optional	Air		Hydraulic



AIR CONDITIONED SCHOOL BUS RANGE

S7 & EXECUTIVE LX

CNG VARIANT AVAILABLE

SPECIFICATIONS



S7 SCHOOL BUS & EXECUTIVE LX SCHOOL

ENGINE				
Description	BS-IV SLT4			
Engine Type	4-Cylinder In-line Common Rail Direct Injection Diesel Turbo-charger with Inter-cooler			
PERFORMANCE				
Power	75 kW @ 2800 rpm			
Torque	310 Nm @ 1500 ± 100 rpm			
TRANSMISSION				
Gear Box	Synchromesh Manual 5 - Forward, 1 - Reverse			
Clutch	Single Plate Dry Diaphragm type			
Suspension	Semi-elliptical with Multi-leaf Springs			
Model Name	S7 AC SCHOOL BUS			EXECUTIVE LX SCHOOL BUS
Wheel Base	3335 mm	4240 mm	5100mm	4240mm
Seating Layout	No. of Seat			
3 X 3	-	42+1 School Seats	-	-
3 X 2	30+1	40+1 School Seats	50+1 School Seats	40+1 / 42+1 School Seats
2 X 2	20+1 High Head Rest	28+1 High Head Rest	36+1 High Head Rest	28+1/30+1 Semi Reclining Highback
2 X 1	15+1 Reclining	19+1 Reclining	25+1 Reclining	-
No. of Tyres	6+1	6+1	6+1	6+1
Tyre Size	7.5X16 - 16PR	8.25X16 - 16PR		8.25X16 - 16PR
POWER STEERING	Yes	Yes	Yes	Yes
Brakes	Air Brakes (Optional)	Air Brakes	Air Brakes	Air Brakes

STAFF AND TOURIST BUS RANGE

EXECUTIVE & EXECUTIVE LX



CNG VARIANT AVAILABLE

SPECIFICATIONS



ENGINE		
Model	BS IV SLT4	
Type	Diesel Engine Common Rail Direct Injection Turbo-charged with Inter Cooler (In line 4 cylinders)	
Displacement	3455 cc	
Power	75 kW at 2800 rpm	
Torque	310 Nm at 1500 ± 100 rpm	
ELECTRICAL		
System Voltage	12 V	
Battery Rating (Voltage, Current)	12 V, 70 A/h	
STEERING		
Power Steering	Hydraulic Assisted Recirculating Ball Type	
DRIVE TRAIN		
Clutch Type	Dry Single Plate	
Transmission	5 Forward + 1 Reverse	
SUSPENSION		
Type	Semi-Elliptical with Multi Leaf Springs	
Shock Absorbers	Hydraulic Double Acting & Telescopic Dampers (Front & Rear)	
BRAKES		
Service Brake	Dual Circuit Vacuum Assisted Pneumatic (Air Brakes)	
Parking Brake	Mechanical Expanding Type on Rear Wheels	
ABS & Auto Slack Adjuster	Provided	
Tire Size	6 + 1, 8.25 x 16 - 16 PR	
FUEL TANK		
Capacity	90 litres	
DIMENSIONS & SEATS		
	EXECUTIVE COACH	EXECUTIVE LX COACH
Wheel Base	2815 mm	4240 mm
Seats	13 + 1 / 12 + 1 Reclining Pushback	19 + 1 + 1 Reclining Pushback
	-	28 + 1 + 1 Semi Reclining Highback
	-	30 + 1 + 1 Semi Reclining Highback
Overall Length	5857 mm	8291 mm
Overall Width	2155 mm	2262 mm
Overall Height	3125 mm	3060 mm

STAFF AND TOURIST BUS RANGE

ECOMAX & S7 STAFF BUS



❄️ AVAILABLE IN AC  VARIANT AVAILABLE

SPECIFICATIONS



ENGINE				
Description	BS-IV SLT4			
Displacement	3455 cc			
Engine Type	4-Cylinder In-line Common Rail Direct Injection Diesel Turbo-charger with Inter-cooler			
PERFORMANCE				
Power	75 kW @ 2800 rpm			
Torque	310 Nm @1500 ± 100 rpm			
TRANSMISSION				
Gear Box	Synchromesh Manual 5 - Forward & 1 - Reverse			
Clutch	Single Plate Dry Diaphragm type			
SUSPENSION	Semi-Elliptical Multiple Leaf Springs with hydraulic shock absorber			
	Ecomax	S7 Staff Bus		
Wheel Base (mm)	2815	3335	4240	5100
Gross Vehicle Weight (kg)	4550	7000	7920	8800
	Seating Capacity			
	(2x1 High Back Reclining)	(2x2 High Head Rest Seats)		
Air Conditioned Variant (Driver's Partition in S7 only)	13 + 1 / 12 + 1 (Optional)	20+1+1	28+1+1	36+1+1
Non Air Conditioned Variant	13 + 1 / 12 + 1 (Maxicab)	22+1	30+1	38+1
No. of Tyres	4+1	6+1	6+1	6+1
Power Steering	Optional	Provided		
Brakes	Hydraulic	Air (Optional)	Air	Air



SML SAARTHI

ADVANCED TELEMATICS SOLUTION



- An Intelligent Companion in touch with your base & Vehicle.
- Advanced yet user friendly information & Response System.



HELP FEATURE



NEAR BY



REAL TIME VEHICLE LOCATION



REMINDER



ALERT TAB



REPORT

- Access via secure login credentials

- MIS reports include Daily Trip Report Trip Summary Report

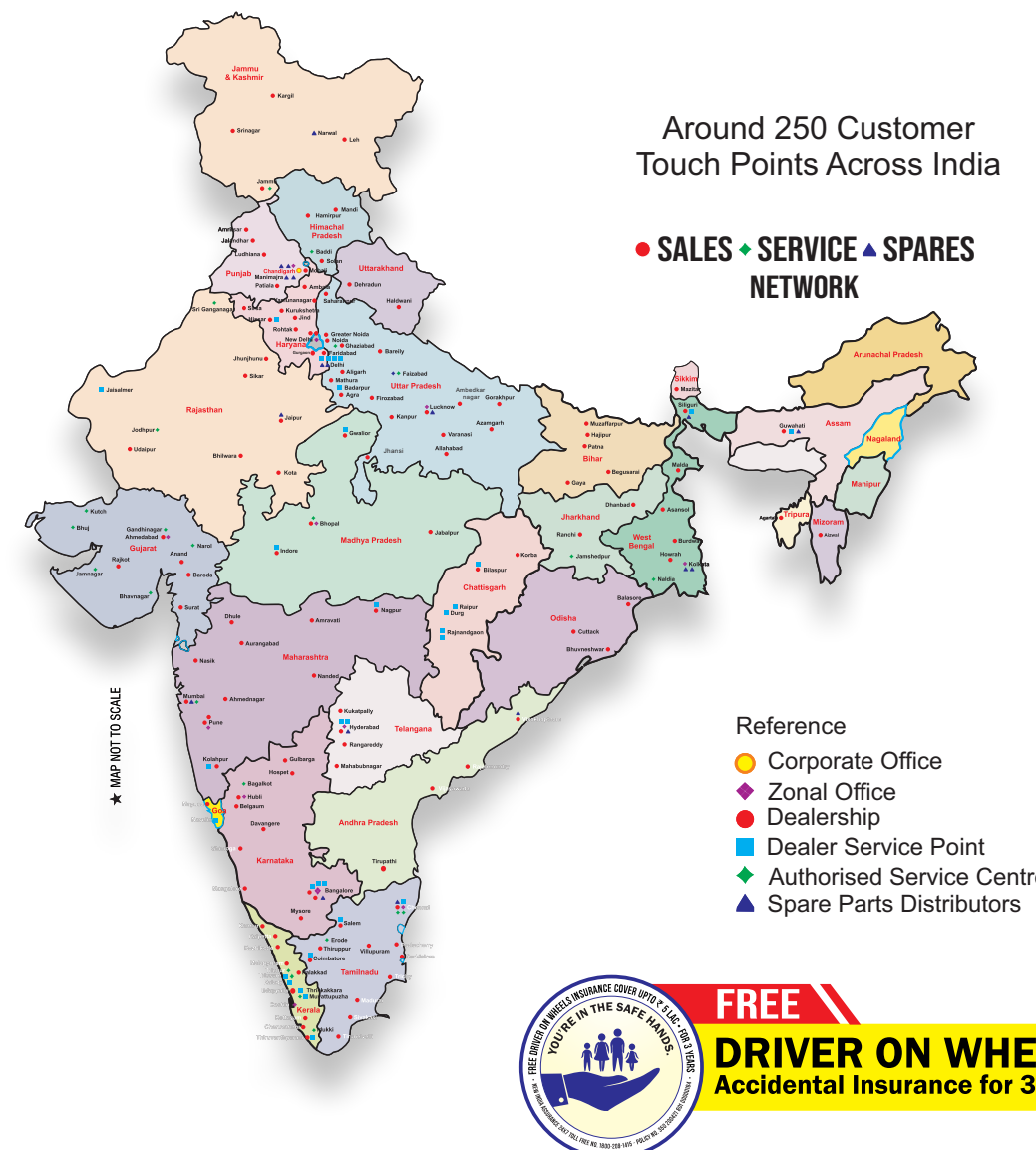
- Real time Exception alert like over speed, engine idling, vehicle battery health

- Real time Vehicle display on GIS map

- Real time vehicle tracking & monitoring of fleet cross 24*7

- Breakdown Service Support through help feature

PAN INDIA SALES & SERVICE NETWORK



FREE DRIVER ON WHEELS
Accidental Insurance for 3 years

Disclaimer: The specifications given may change without any prior notice as per company policy of the continues improvement of its Products & Service. The actual products may vary from the photos provided in the brochure.

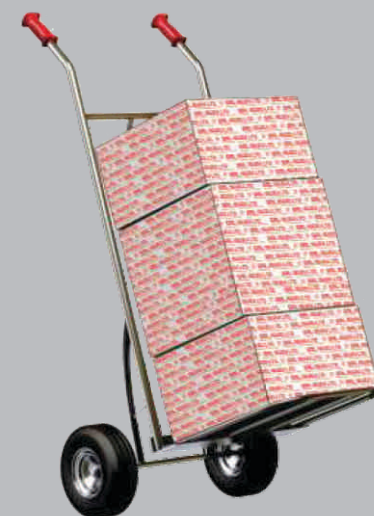
SML ISUZU

SML ISUZU GENUINE SPARES

Come with Three-Fold Promise:

- Reliability
- Performance
- Availability

SMLI Genuine Parts are manufactured exactly in accordance with the performance requirement and reliability. We recommend only Genuine Parts Supplied by SMLI through our Dealers ,Distributors and Authorized Service Centers to get the Maximum Performance form the Product.



Zonal Address

COPORATE OFFICE CHANDIGARH	SML Isuzu Ltd., S.C.O. # 204 & 205, Sector 34 - A, Chandigarh-160022.	172-2647700-10 0172-2647715	salesadm@smlisuzu.com sml.north@smlisuzu.com
WORKS - VILLAGE ASRON, NEAR ROPAR	SML Isuzu Ltd., Village Asron, District - Shaheed Bhagat Singh Nagar (earlier Nawanshahr), Near Ropar, Punjab - 144533.	01881-270255, 01881-270260	
AHMEDABAD	SML Isuzu Ltd., # 203 - 205, Second Floor, Avdesh House, Near Thaltej Cross-roads, Sarkhej-gandhinagar Highway, Ahmedabad, Gujarat - 380054.	079-26857603	sml.ahd@smlisuzu.com
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Zonal Address

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KOLKATA	SML Isuzu Ltd., Bb-99, First Floor, Shri Shubh Complex, Near Vip Park, Prafulla Kanan, Keshtopur, Kolkata, West Bengal-700101.	033-25762023 - 32	sml.kolkata@smlisuzu.com
LUCKNOW	SML Isuzu Ltd., # 3/103, Vivek Khand, Gomti Nagar, Lucknow, Uttar Pradesh - 226010.	0522-2396860	sml.lkn@smlisuzu.com
MUMBAI	SML Isuzu Ltd., Office No. 707, Seventh Floor, Theatre Compound, Topiwala Center, Sv Road, Goregaon (west), Near Station, Mumbai, Maharashtra-400062.	9875913116	mahesh.murkudkar@smlisuzu.com
NEW DELHI	SML Isuzu Ltd., E-48, First Floor, Hauz Khas Market, New Delhi-110016.	011-26672560	sml.delhi@smlisuzu.com
PUNE	SML Isuzu Ltd., Survey No. 52/1/1, Plot No. 16, First Floor, Agarwal Arcade, Chandan Nagar Road, Pune, Maharashtra-411014.	020-20261785	sml.pune@smlisuzu.com