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T90

New Leads End
The Competition



>> SAIC MOTOR

SAIC Motor is the largest auto company on China's A-share market (Stock Code: 600104.SH) with a total equity of 11.683 billion shares. SAIC Motor is striving to grasp the development trend of the industry, accelerate innovation and transformation, and grow into a comprehensive provider of auto products and mobility services from a traditional manufacturing enterprise.

In 2019, total annual sales of SAIC Motor reached 6.238 million units, with a domestic market share of 22.7%. While maintaining the leading position in the domestic auto market, its sales of new energy vehicles reached 185,000 units, achieving a YOY growth of 30.4% and keeping the momentum of rapid growth. Whole vehicle export and overseas sales reached 350,000 units, achieving a YOY growth of 26.5%, ranking the first among domestic auto groups.

>> SAIC MAXUS

SAIC MAXUS Automotive Co. Ltd (hereinafter as referred to as "SAIC MAXUS") is a wholly-owned subsidiary of SAIC MOTOR CORPORATION LIMITED. Established on 21st March, 2011, the company is located at No.2500 Jungong Road in Shanghai. With a registered capital of 3.794 billion RMB, it owns Wuxi branch, Nanjing branch, SAIC MAXUS Motor Home Science & Technology Co., Ltd, Wuxi Shenlian Special Purpose Vehicle Co., Ltd, SAIC MAXUS Sales and Services Co., Ltd. Products matrix of "SAIC MAXUS" brand includes MPV, SUV, RV, wide-bodied light passenger vehicle, pick-up and other passenger and commercial vehicles as well as light and medium size van and various special purpose vehicles under "SAIC Yuejin" brand. The company has an annual capacity of 200,000; Nanjing production base is responsible for producing "SAIC yuejin" light and medium size cargo van with an annual capacity of 100,000; Liyang production base is the world's largest motor home manufacture with an production capacity exceeding 25,000. The company has also set up production bases in Malaysia and Thailand.

As an international brand of SAIC Motor, SAIC MAXUS is honored to have served the Youth Olympics, APEC, G20 and other high-level international conferences with its state-guest-level quality. In terms of overseas market, products of SAIC MAXUS cover 48 countries and regions in the world with Australia, New Zealand, UK, Ireland and other developed countries contributing most to overseas sales, SAIC MAXUS is becoming a Chinese brand marching towards the world." Adhering to its core brand value of "Technology, Trust, Ambition", SAIC MAXUS initiated the C2B business model in the automobile industry which allows real-time, online and transparent interaction with users along the entire value chain and customized production as well as intelligent manufacturing. Through business model and commercial model innovation, SAIC MAXUS dedicates to be "driven by users, providing automobile products and lifestyle service with global competitiveness and creating value for users."



Heritage with a history of 120 years

Time is the catalyst for qualitative leaps
Profound accumulation leads to new life

SAIC MAXUS - The Legendary International Brand of Vehicle

As one of Europe's most influential and recognizable commercial vehicle brands, MAXUS not only accumulates a century-old development experience of commercial vehicles and strong technologies, but also leads international commercial vehicle market with its constant efforts of innovative expansion. It is now being seen all over the world and is known as a legendary International brand of commercial vehicle.

In 2009, SAIC Motor, the world's Fortune 500 enterprise, made a full acquisition of British Motor Corporation's technology platform and intellectual property rights of MAXUS brand. MAXUS was introduced into China and named as "Da Tong" in Chinese. This initiative not only set a new milestone in the development of commercial vehicles in China, but also ushered a brilliant new chapter of the legendary brand MAXUS.



One century ago, British LDV model came into birth, which can be traced back as the legendary start of Maxus V80.

1896 **Legendary Origin**



1949
Morris J was launched



1981 Leyland Joined in Rover
Freight Rover department was established in 1981, marking Sherpa's joining in Rover Group

1907 Fast Development
Lancashire Group in fast development was officially re-named as Leyland Motor.

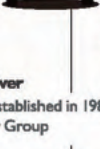


1917 Royal Family's Favor

As the house of Windsor came into power, Leyland models had the honor of joining Imperial motorcade. 1974-1982 Sherpa, Leyland was launched



1989-1993
200 series and Leyland DAF were launched.



1987 Second Transition

Commercial department in Rover Group joined in DAF Trucks Group, turning Freight Rover into Leyland DAF.



1989-1993
400 Series Leyland DAF

1982-1984

1993-2006
LDV Co. Ltd was established. Pilot LDV was brought out as a narrowed edition of Convoy.



1993 New Start
LDV Limited was officially established.

1990

2004 Birth of New Vehicle

A new model of commercial vehicle named Maxus, the prototype of LDV V80, was created by LDV, becoming a shining star in the history of commercial vehicle.

2004-2009
LDV Maxus



2009 Legendary Rebirth

SAIC acquired the intellectual property right of LDV MAXUS. The legendary "MAXUS" came to the stage.



2012
MAXUS V80 light truck officially launched, satisfying customers' needs on refitting and gaining favor of users.

2012

2011 Legend Continues



SAIC launched MAXUS V80, with overall upgrading on the basis of LDV Maxus original style.

2014
New G10



2014
Great and Valuable Built for Your Future



SAIC MAXUS EV80
Debut of pure electric wide-bodied light passenger vehicle in China

2015
Dual Power Brings You to Anywhere



2015
Launch of the first AT wide-bodied light passenger vehicle in China

2016

Guangzhou Automobile Exhibition
SAIC MAXUS T60 Pickup Global Launch



2016
Innovation Drives Diversified Future



Automobile Shanghai
Debut of the first pure electric MPV EG10 in China

2017

SAIC MAXUS SUV D90 Launch



SAIC MAXUS G10 PLUS
Launch Intelligent MPV



2017



SAIC MAXUS Hydrogen FCV80 Launch

2018

SAIC MAXUS RG10 Launch



SAIC MAXUS V80 Overall Upgrade



2018



SAIC MAXUS G50 Launch

MAXUS DELIVER 9 Launch



2019



MAXUS e DELIVER 3 Launch





- » **Durable 19" alloy wheels**
for off-road, all-terrain
sand, desert and
highway driving



- » **LED projector headlamps**
with dynamic light beam
to give you a clear
view of the road



- » **Front Grille**
Bold, bold lines and airy vents
are functional that's it Exactly
what performance cars look
like for off-road driving



- » **The model's outstanding performance**
The eye-catching red Bi-Turbo
logo on both side wings
showcases



- » **Baggage Holder**
With practicality and beauty
they complementing each
other

Looks meaner than any other
pick-up truck out there



International Design Concept

Pickup being passenger-orientated requires not only enhanced functions, but also appearance to keep pace with the trend, not mentioning the indispensable family inherited design, fashionable and sporty design elements, and attractive body colors



>> **Cargo Bed Fender**
Max Payload Up to 1000kg.



>> **Taillights LED**
technique for passenger vehicles, strengthening the overall between the rear and the sides



>> **Rear Sensor**
Design to alert the driver to any obstacle while parking



>> **Outer Hook**
To carry all the luggage and fix it with ease



>> **Sidestep**
Full range of high chassis stands bringing the convenience of getting on and off



The new design of interior

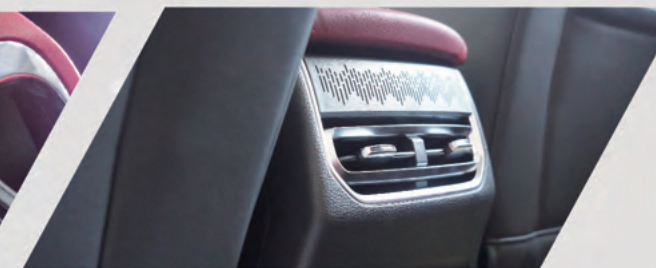
The new design of the red and black interior style highlights the luxury and prestige and Sports seats, which are usually adopted only in sport-utility passenger vehicles, have a more dynamic styling.



>> Industry's first High-Resolution Touch Screen (12.3 inches) with A/C Control for a more enjoyable driving experience



>> Multi configurations for comfort and Easy controlling for the AC



>> Front automatic air conditioning with the Second row of Air Outlet



>> 6-speed AT from (PUNCH), in addition to the 8-speed AT from (ZF)



>> One Button Engine Start and Stop



>> 6 Ways Adjustable electrical Driver Seat and Co-Driver Seat

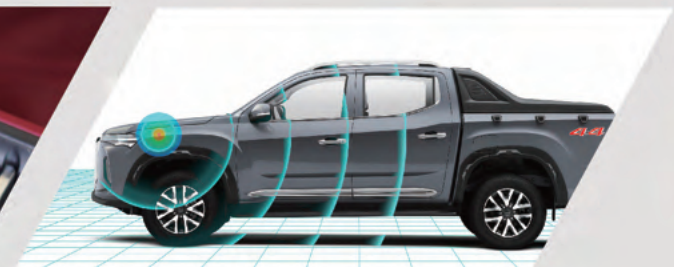
The new design of interior



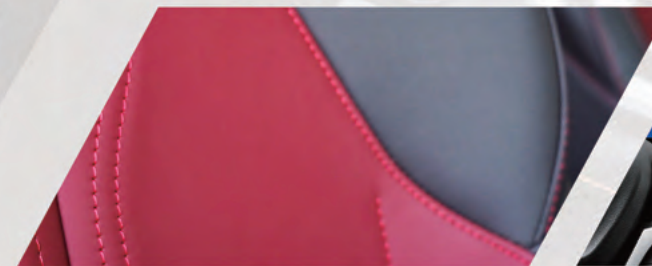
>> Central Storage and Movable Partition



>> Cooling Box



>> Noise, vibration, and harshness (NVH)



>> Luxury leather seats



>> Multi media screen with Car Play



>> Front electric sunroof

The most powerful Tornado built with a Bi-Turbo engine Modern Technology

Comfort & Convenience

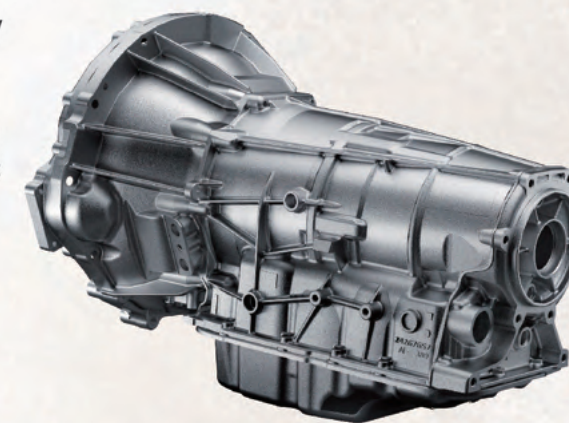
- >> Automatic Transmission 6AT From PUNCH and 8AT from ZF
- >> 6-waylay Electric Heating Leather Seats
- >> Passive Entry Passive Start
- >> Automatic AC
- >> NVH Mute Design
- >> Bluetooth
- >> 12V + USB
- >> Multifunction Steering wheel
- >> One-button Power Window with jam protection
- >> Electronic inner anti-glare Rearview Mirror

Intelligent Technology

- >> High-Resolution Touch Screen 10.25 inch
- >> Three Driver Mode NORMAL/ECO/POWER
- >> Crouse Control
- >> Parallel Assist
- >> Headlamp Auto Light
- >> Rain-Sensing Wiper
- >> Power Folded Rearview Mirror with Heater

A four-wheel-drive system

Enhance the performance by upgrading the performance of the engine and transmission powertrain to achieve a smoother power experience; adopt a 4WD system and differential lock to enhance the passing ability



2.0TT Turbocharged Diesel Engine (Bi-Turbo)

The T90 is distinguished by the power of its turbocharged engine, with a 2.0 L turbo engine, equivalent to 161 hp and a torque of 375 Nm, in addition to a 6-speed AT from (PUNCH).

As for the T90, with a turbocharged engine (Twin) with a capacity of 2.0 L, equivalent to 214 hp and a torque of 480 Nm, in addition to the 8-speed AT from (ZF), the T90 features its engines with international technology to increase the comfort for you and all passengers

Rear Axle Dirrential Lock

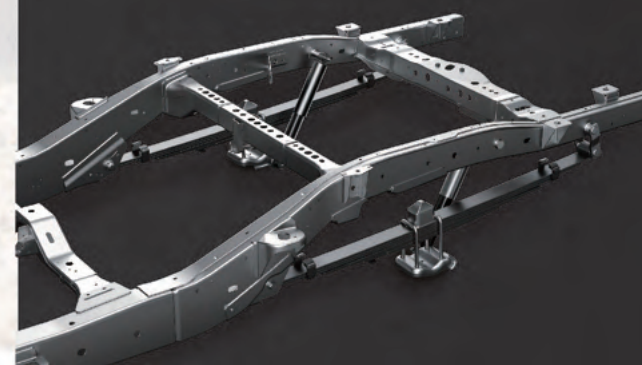
Rear axle differential lock comes from Eaton, USA, automatic locking available when wheel speed difference reaches 100 rev/min, a must for bad road conditions.



All-terrain Chassis System

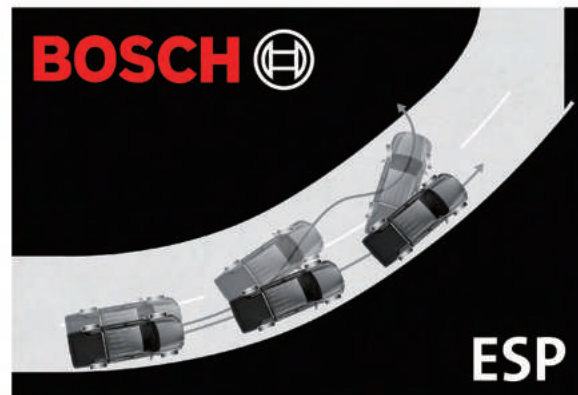
In 4WD mode, with largely amplified torque, consumers can easily deal with various bad roads, and take the initiative in the choice of drive mode according to the terrain and road conditions, experiencing a purer off-road feeling, which is more ideal for professional off-road players

- >> Highway
- >> Desert
- >> Mountain
- >> Gravel
- >> Wading

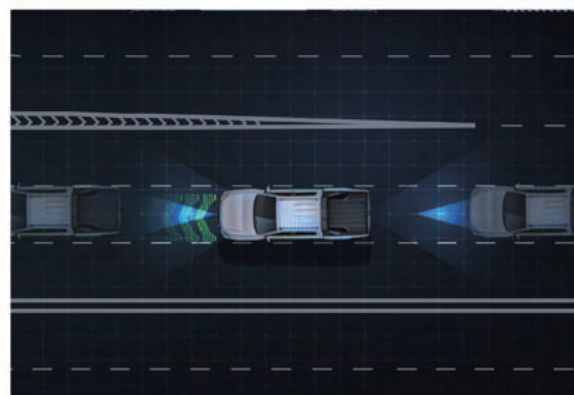


A-NCAP Five-star Safety Standard

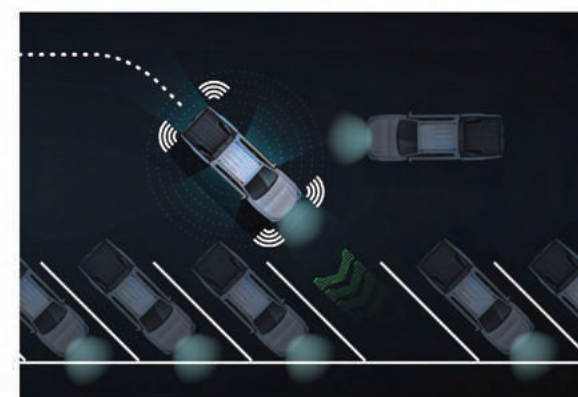
Talking about performance, intelligence, and design but ignoring safety is nonsense Avoiding danger and withstanding impact can guard safety



> ESP System from BOSCH



> Front and Rear Sensor



> 360 degree panoramic image



> Six Airbags

Safe Driving

- >> 6 Airbags
- >> LED Headlamp with adaptive Front system
- >> ESP (including ABS+EBD+HHC+TCS+HBA)
- >> 360 camera
- >> TPMS tire pressure monitoring system
- >> Double Pretensioner seatbelt
- >> Four-wheel disc brake
- >> Rearview Mirror
- >> Front and rear sensor



ANCAP
SAFETY ★ ★ ★ ★ ★

SPECIFICATION

specifications	Maxus T90		Maxus T90	
	2WD	4WD	4WD	4WD
	Executive	Luxury	Luxury	Executive Luxury
Dimension				
Length*Width*Height (mm)	5365*1900 *1809			
Wheelbase (mm)	3155			
F/R Wheel Tread(mm)	1580			
Front Overhang	942			
Rear Overhang	1268			
Cargo Bed (mm)	1485*1510*530			
Minimum Ground Clearance(mm)	215			
Tire Size	245/65R17	255/60R18	255/55R19	
Front & Rear Suspension	Double-wishbone(Heavy-duty)			
Power Train				
Engine Model	2.0T		2.0TT	
Engine Power	120KW		160KW	
Horsepower	161 HP		214 HP	
Engine Torque	375N.m		480NM	
Transmission	6AT(PUNCH)		8AT(ZF)	
Weight				
GVW	3000	3050	2900	2900
Curb Weight	1940	2085	2120	2120
Cargo Payload	1000	1000	1000	1000
Security				
Isofix	•	•	•	•
ESP+EBA(HAS、 RMI、 HDC)	•	•	•	•
Drive Model(Power/Normal/ECO)	•	•	•	•
Parking Brake	Hand		Electronic	
Driver's + Sub driver Airbag	•	•	•	•
Front Row Side Airbag(Driver and Front Passenger Side) + Airbag Curtain	-	-	•	•
Driver-seatbelt Reminder	•	•	-	-
Full Vechile S/B Buckle Reminder	-	-	•	•
Driver Seat Belt With Adjustable Non PreTi Safe Belt	•	•	•	•
Second Row Passenger Three Point Safety Seat Belt	•	•	•	•
120Km/h Overspeed Alarm	•	•	•	•
Visual Camera Image	Revers		360°Panoramic	
PEPS	•	•	•	•
Driver Side Glass Lift with One-touch Up/Down Anti Pinch	•	•	•	•
Subdriver Side Electric Glass Lift	•	•	•	•
Differential Lock	-	•	•	•
With First-Aid Packet	•	•	•	•
Immobilizer	•	•	•	•
TPMS	•	•	•	•
Rear Proximity Sensor	•	•	•	-
Front and Rear Sensor	-	-	-	•

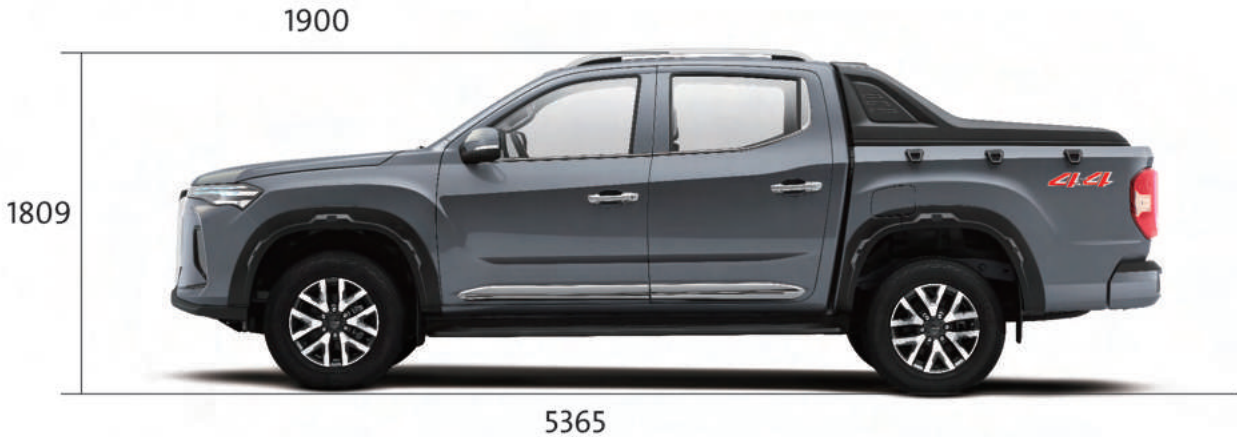
Exterior				
Rearview Mirror Electrically foldable and Heating	-	-	•	•
Front Electric Sunroof	-	•	•	•
LED Headlight + Rear Lamp	•	•	•	•
Rear Fog +Daytime Running Lamp	•	•	•	•
High Level Brake Lamp	•	•	•	•
Automatic Induction Lamp	•	•	•	•
Luggage Rack	-	•	•	•
Side Door Step	•	•	•	•
Aluminum Wheel hub	•	•	•	•
Painted Bed Liner	•	•	•	•
Spare Type Steel 245/65R17	•	•	•	•
Interior				
Interior Pattern/Red	•	•	•	•
Automatic Front A/Conditioner	•	•	•	•
Second Row of Air Outlet	•	•	•	•
Pollen filter	•	•	•	•
6 Ways Adjustable Manual Driver Seat	•	•	-	-
6 Ways Adjustable Electrical Driver Seat Integrated Headrest	-	-	•	•
4 Ways Adjustable Manual Co-pilot Seat	•	•	-	-
6 Ways Adjustable Electrical Co-pilot Seat Integrated Headrest	-	-	•	•
Power Steering	Hydraulic	Hydraulic	Hydraulic	Electric
Two directions Adjustable Steering Wheel	•	•	•	•
Multi-functional Steering	Polyurethane	Polyurethane	Polyurethane	Leather
Artificial Leather Seat Cover	•	•	•	-
High Grade Leather Seat Cover	-	-	-	•
Two Smart Keys	•	•	•	•
Entertainment				
12.3 Inch Dual Screen With Radio,phn-mir,,A/C	•	•	•	•
Speakers	4	6	6	6
Screen System Language	English			
Curise Control	-	-	•	•
10.25 Inch LCD Dashboard Screen	•	•	•	•
USB Interface(Three)+MP5+Bluetooth	•	•	•	•
Cooling Box	-	-	•	•

Body Color



TORNADO 90

VEHICLE DIMENSION



CARGO DIMENSION

