



T60



15 Highlights

- LED Headlamp
- ECO/POWER/NORMAL (Three Driving Mode)
- Thermoforming Technology
- Frame with Same Painting Craft as Laser-welded Body
- 6 Airbags
- LED Headlamp with Adaptive Front System
- 360 Surround View Monitoring
- Lane Departure Warning System
- Double Pre-tensioned Seat Belt
- PEPS Remote Keyless Entry
- Full Gradient Rear Spring
- Second-row Seat Folding Function
- Diffuse for Second Row
- 2mm Manufacturing Engineering
- Comfortable, Carrying 2 Suspension Adjustments

8 Leadings

- Superior Vehicle Towing Ability
- A-NCAP Five-star Collision Safety Design
- 3-point Seatbelts for All Passenger
- 6AT
- High-resolution Touch Screen (10')
- Super Large Second Row Space
- 21 Large Storage Spaces
- Electric 6-way Adjustable Driver And front Passenger Seat

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International Benchmark Epoch-making Pickup

Leading New Standard of Fashion, Customization and Intellectualization for Pickup



» 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.



1896 **Legendary Origin**
 One century ago, British LDV model came into birth, which can be traced back as the legendary start of Maxus V80.



1949 Morris J was launched.



1981 **Leyland joined in Rover**
 Freight Rover department was established in 1981, marking Sherpa's joining in Rover Group.



1987 Sherpa Freight Rover became a part of Land Rover brand.



1989-1993 200 series and Leyland DAF were launched.

1984-1989 Freight Rover 300 Series Large Edition of 200 Series.



1993 **New Start**
 LDV Limited was officially established.

1982-1984 1993-2006 LDV Co., Ltd was established. Pilot LDV was brought out as a narrowed edition of Coivoy.

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 400 Series Leyland DAF

1987 **Second Transition**
 Commercial department in Rover Group joined in DAF Trucks Group, turning Freight Rover into Leyland DAF.



2004-2009 LDV Maxus

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.



2009 SAIC launched MAXUS V80, with overall upgrading on the basis of LDV Maxus original style.

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.



2014 New G10

2014 **Great and Valuable Built for Your Future**



2015 SAIC MAXUS EV80 Debut of pure electric wide-bodied light passenger vehicle in China.



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

2015 **Dual Power Brings You to Anywhere**



2016 Automobile Shanghai Debut of the first pure electric MPV EG10 in China.

2016 **Innovation Drives Diversified Future**



2016 Guangzhou Automobile Exhibition SAIC Maxus T60 Pickup Global Launch. SAIC Maxus RV80 Motor Home Launch.



2017 SAIC Maxus Hydrogen FCV80 Launch

2017



2017 SAIC MAXUS G10 PLUS Launch Intelligent MPV

2017 SAIC MAXUS SUV D90 Launch



2018 SAIC MAXUS RG10 Launch

2018



2018 SAIC MAXUS V80 Overall Upgrade

2018 SAIC MAXUS RG10 Launch



2019 MAXUS DELIVER 3 Launch

2019



2019 MAXUS DELIVER 9 Launch





VISION



Create value for customers through providing customers driven automobile products and living services with global competitiveness

Core Brand Values



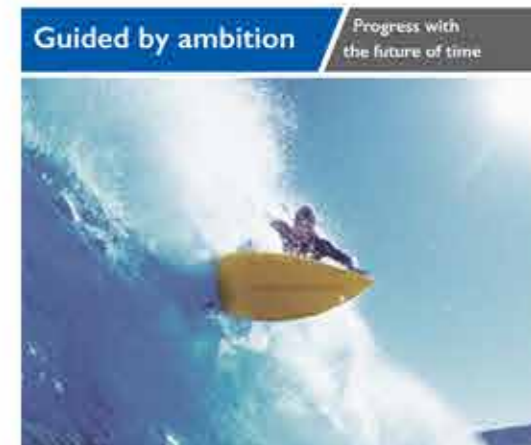
Driven by technology Progress with the future of the industry

SAIC MAXUS gathers leading resources from worldwide and is driven by technology and sees industry leadership as its mission. SAIC MAXUS dedicates to establish a technology conceptual platform that is competitive internationally. As the pioneer that promotes the industry revolution, SAIC MAXUS moves forward together with the future of the industry.



Rooted by trust Marching to the future of consumers

SAIC MAXUS dedicates to meet the needs of global customers and progress with the future of the consumers based on trust and with the support of global R&D, standardized manufacturing, Fortune 500 spare part supplier, carefree service and various other competitive advantages.



Guided by ambition Progress with the future of time

SAIC MAXUS continuously push for the development trend of new era commercial vehicle with its enterprising and innovative spirit. SAIC MAXUS dedicates to become a comprehensive commercial vehicle producer with a broad product category, leading the trend and progressing with the future of the era.



Conquer the Critical Eye with an Unprecedented Momentum

04 Bold Style

Straight Front Grille ●

LED Headlamp ●

Industrial Design Taillight ●

A Variety of Materials Optional for Bedliner ●



International Design Concept

The style of T60 was designed in person by Giuliano Biasio, design director in Turin, Italy and inspired by the stand-by posture of god cow in western mythology. By refining the abstraction, the cow's demeanor and muscle lines are integrated into the shape of car body, which makes the whole body full of muscles with an arrogant and aggressive touch.



Baggage Holder

Extend space and add to bold touch

BedLiner

A variety of materials are available to meet diversified demands.

Side Step

Full-range of high chassis standard bringing convenience of getting on and off

LED Headlamp

Adjustable height of low beam and high beam, ideal for all-weather driving, bringing safety and beauty

Front Grille

Straight front grille, handsome and masculine; rich in layers, three-dimensional

Taillight

Industrial decorative design, light shape and tailgate extend the visual width

05 Global Leading Technology

Roaring & Highly Efficient Power , with Low Fuel Consumption

Chassis System for All Terrain

Comprehensive and Forward-looking Intelligent System

How Wild is the Heart, How Wide is the Road





NEL 2.0T
Comfortable Passenger Vehicle Gasoline Engine
International leading engine technology, comfortable passenger engine

4G69 2.4L
High Efficiency Commercial Gasoline Engine
Roaring & highly efficient power, with low fuel consumption, high efficiency commercial engine



VM 2.8T Diesel Engine
Adopting VGT variable-section turbocharging technology, low-speed and high-torque with peak torque at 360N·M; Maximum power 110KW; adopts BOSCH third-generation high-pressure common rail direct fuel injection technology with a combined consumption as low as 7.5L/100KM



High Strength Chassis

The whole vehicle is made of high-strength frame and the chassis structure is more solid. High-strength steel and full robot welding, resulting in a 30% increase in stiffness, enable a superior vehicle towing ability.



Three Driver Modes

ECO Mode: applicable to paved roads or no-load and light load for better fuel economy.

NORMAL Mode: applicable to gravel pavement or loading.

POWER Mode: 5% power increase while fuel consumption only increased by 2%; applicable to complex road conditions or heavy loads for stronger performance.



Excellent Climbing Capacity

The leading level of 215mm ground clearance, 27.2 degrees approach angle, 24 degrees departure angle, making climbing slope 54% and making the highland smooth



Four-wheel Drive System

Borgwarner's time-sharing four-wheel drive and the same four-wheel drive system with well-known off-road brands can switch between two-wheel drive and high-speed four-wheel drive without stopping. At the same time, the 4L gear can enlarge the torque by 2.5 times, making it easier to get out of trouble.



Rear Axle Differential 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.



Intelligent Technology

- High-Resolution Touch Screen (10')
- Three Driver Mode NORMAL/ECO/POWER
- Cruise Control
- Parallel Assist
- Headlamp Auto Light
- Rain-Sensing Wiper
- Power folded Rearview Mirror with Heater

Comfort and Convenience

- 6AT
- 6-way 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
- Rear leg heating
- Electronic Inner Anti-glare Rearview Mirror

Safe Driving

- A-NCAP Five-star Collision
- 6 Airbags
- LED Headlamp With Adaptive Front System
- Lane Departure Warning System
- Fatigue Driving Warning
- ESP (including ABS+EBD+HHC+TCS+HBA)
- Reverse Camera
- TPMS Tire Pressure Monitoring System
- Double Pretensioner Seatbelt
- Four wheel Disc Brake
- Rear Parking Sensor

Global Leading Technology

Equipped with Italian VGT variable section turbocharged VM diesel engine
adopts BOSCH third-generation high-pressure common rail direct fuel injection technology • low-speed and high-torque with combined consumption at 7.5L/100KM
Upgradeable Euro 6 emission standard
Full-terrain chassis system using high-strength steel and full-process robotic welding
Three driver modes available, combined with Borgwarner time-sharing four-wheel drive system and Eaton rear axle mechanical differential lock, easy to conquer all road conditions



06 Five-star Safety Quality

A-NCAP 5-star Collision Safety Quality

Thermoforming Technology / Laser Welding / High Strength Steel

6 Airbags

LED Headlamp with Adaptive front System

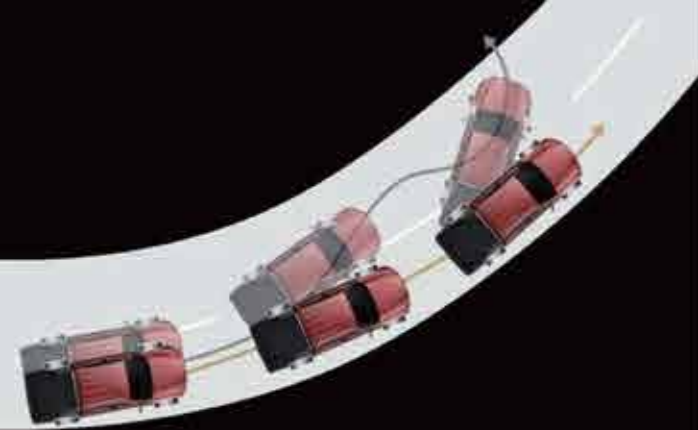
Electronic Stability Program

360 Surround View Monitoring

Lane Departure Warning System



Details with All-round Protection



Fully Equipped with ESP+HHC (Hill-start Hold Control) + HDC (Hill Descent Control)

The use of German Bosch ESP9.1 system, integrated ABS, EBD, TCS, HBA, RMI and other functions, can better ensure the stability of driving. And based on this, HHC and HDC are derived, making the ramp easier.



360 Surround View Monitoring

For the first time, the 360 Surround View Monitoring is installed on the pickup. The four cameras are installed in the front, rear, left and right directions of the vehicle body, which can monitor road condition in real time.



6 Airbags

6 airbag is configured to provide more comprehensive protection for passengers with.



Strict Road Test

The vehicle has passed routine durability of over 1 million kilometers, the high-load endurance test of 200,000 kilometers as well the high-temperature and high-altitude plateau test, allowing T60 to have the capacity under extreme conditions. It also passed the 100-day salt spray anti-corrosion test that exceeds industry standard, as well as got verified by 10-year road intensified corrosion test.



Equipped with LDW Lane Departure Warning

When the lateral speed of lane is close to lane line, the lane departure warning function starts to alarm, effectively ensuring driving safety.



Four Wheel Brake

Disc brake heat dissipation, braking under different road conditions is extremely stable, effectively preventing the braking force from decaying under different road conditions.



Double Pretensioner Seatbelt

Ground-breaking equipped with double Double Pretensioner seatbelt in the rear to protect passengers at all times.



3-Point Seatbelts for All Passengers

Equipped with 3-Point Seatbelts for All Passengers to further ensure safety.



LED Headlamp with Adaptive Front System

AFS automatically turns with the road conditions to master the road conditions in time.



Tire Pressure and Temperature Monitoring

Real-time monitoring of tire pressure and temperature to effectively avoid the danger caused by puncture, greatly improving driving safety.



A-NCAP Five-star Safety Standard

Advanced body structure and high-tech configuration make T60 meet the latest Australian A-NCAP five-star safety standard.

Thermal-formed Steel Technology

A thermal-formed steel with a yield strength of 1500Mpa is adopted, extending from column A to column C and containing the entire column B, the ultra-high-strength and high-strength steel used in the whole vehicle is up to 68%, providing comprehensive protection for passengers.

Laser Welding Technology

The laser welding technology is used in the key parts of the frame and body, which makes the chassis more solid and the body stronger.



A N C A P
Safety ★★★★★

A Perfect Combination of Control and Comfort



07 Excellent Riding Experience

High-Resolution Touch Screen (10')

PEPS Remote Keyless Entry

6AT

NVH Mute Design

Largest Second-row Space of the Class

PEPS Remote Keyless Entry

Remote Keyless Entry completely revolutionized pickup configuration for comfort.

Diffuse for Second Row

Diffuse for Second Row for full ride comfort.

The First to Adopt 10-inch Big Screen

Industry's first High-Resolution Touch Screen (10") for a more enjoyable driving experience.

Front Row 150° Flat

The front seats can be flattened up to 150 degrees, and the humanized design superior to that of the same class pickup.

The Whole Car is More Environmentally Friendly

From the body to exterior, 417 environmentally friendly water-soluble paint, HFO purification system, environmentally friendly leather and environmentally friendly adhesive to effectively reduce VOC emissions in the car. It is all natural both inside and outside the car.

6AT

The pickup with 6AT has adopted the imported Punch 6AT from France. It is the same as the famous luxury brand. After more than 1 million reliable verifications, the pickup response quickly, bringing a high smooth riding experience with lower fuel consumption.

*6AT high chassis available for full series



Rear Row Space Exceeding Similar Class

The rear row space has reached 965mm creatively, making it the pickup with largest rear space domestically.

Electric 6-way Adjustable Driver and Front Passenger Seat

First to carry 6-way electric adjustment leading in the industry, bringing fun riding experience.

Total Gradient Leaf Spring Technology

For the first time, the total gradient leaf spring technology is adopted, which takes advantage of the traditional suspension, and innovatively introduces a full-gradient rear spring. By redesigning the leaf spring structure, it can bring higher suspension load bearing performance and take into consideration of both handling and ride comfort at the same time.



Maximum Storage Space

21 large storage spaces in the whole vehicle, fully meeting diversified storage demands.

Second-row Seat and Folding Function

The design of folding function of second-row seats greatly expands the loading space of whole vehicle.

Multiple Configurations for Comfort

NVH mute design, Automatic air conditioning, Cruise Control, equipped with 6-way electric heating seat for the first time, Bluetooth 12V+USB socket, Headlamp Auto Light, automatic height adjustment.

08 Rich Personalized Customization

Rich Customization for Personalized Demands



3 Kinds of Engines

3 Kinds of Transmissions

4 kinds of Body Structures

2 Kinds of Driving Forms

2 Kinds of Chassis Forms

7 +N Kinds of Car Body Colors

3 Kinds of Driver Modes

More Than **20** Kinds of Individual and Practical Accessories

09 Fortune 500 Supplier



Behind the Strength is the Solid Support From Fortune 500 Suppliers

10 Service Commitment & Configuration Sheet

Worry-free After Sales Service

Service Commitments

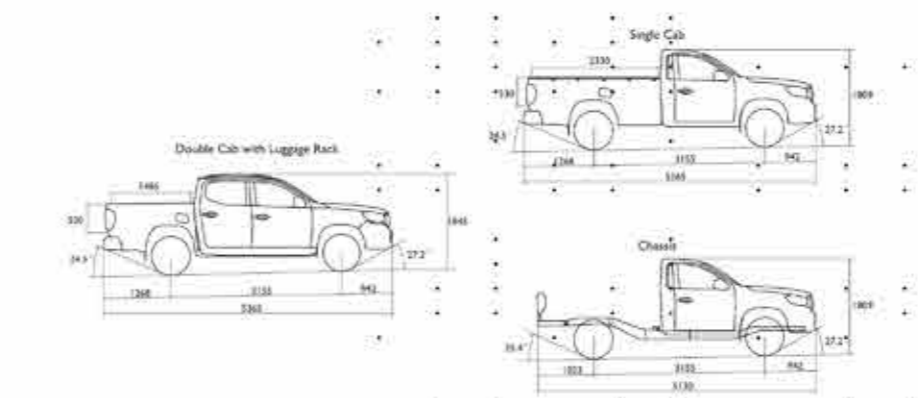
- 100% genuine spare parts
- Standardized and professional maintenance

The detailed service commitments shall be contacted the local distributor for further understanding. The service commitments beyond the range of service commitments of SAIC MAXUS shall be taken full responsibility by the local distributor individually. SAIC MAXUS has the right to standardize the service commitment and vary pursuant to the policy of SAIC MAXUS and the local condition from time to time.



Specification

Model	Double Cab			Double Cab		Single Cab	Chassis	
	Comfort	Elite	Luxury Comfort	Elite	Luxury	Comfort	Comfort	Elite
Basic Parameter	Length/Width/Height(mm) Cargo Box (mm) Wheelbase (mm)							
Engine	Fuel Type / Displacement Maximum Power Maximum Torque							
Transmission	Transmission Type							
Drives	Drive Model							
Chassis	Suspension Type (Front/Rear) NO Screened View Monitoring							
Safety and Security	Reverse Camera							
	Rear Parking Sensor							
	ESP							
	TSC-ESC							
	Differential Lock							
	TMS							
	Driver Airbag							
	Passenger Airbag							
	One-piece Side Airbag Curtain							
	Front Side Airbag							
Technology Equipment	LED Headlight with Adaptive Front Turning							
	Multi-function Steering Wheel + Cruise Control							
	Tire Pressure Monitoring System							
	Automatic Induction Lamp							



Model	Double Cab			Double Cab		Single Cab	Chassis	
	Comfort	Elite	Luxury Comfort	Elite	Luxury	Comfort	Comfort	Elite
Technology Equipment	Blind Spot Warning Mirror Lane Assist (Lane Keep Assist/Flare) High-Resolution Touch Screen (10.1") USB Bluetooth Radio + NFC Air-condition System Electronically Adjustable Driver's Seat with 6 Directions Manual Adjust Driver's Seat with 6 Directions Manual Adjust Front Passenger Seat with 6 Directions Gear Cover Material Front Electrical Heated EPB for Second Row One-button Power Windows with Auto Protection for Driver 100% Window Privacy 12V 100Ah Battery Tire Type							
Entertainment System	Mirror Monitor 10" Headlight Passenger Headlight LED Exterior Running Light LED High-mount Stop Light Stainless Steel Antenna Rack Black Mesh 4-tape Storage Pockets Chrome Door Knob Magnetic Mirrors Chrome Exhaust Blue Stripes Chrome Grille Body Color Power Heated Mirror with Heated Power Chrome Inlaid Rearview Mirror Body Color Manual Outside Heated Mirror Chrome Handle (Including Tail gate) Painted Steel Line Pre-Wired Tire Liner Side Step Front Fog Lamp							
Exterior	Remark: * Yes - No							





we're here for YOU

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