

BASIC INFORMATION

BASE MODEL	MAKE	MERCEDES
	MODEL NAME	MAYBACH VITO
	GRADE	MERCEDES MAYBACH VITO VS680 2.0 A/T
	BODY TYPE	SUV
	CODE	LC2018
DIMENSIONS	DIMENSIONS Lx Wx H mm	5370 X 1928 X 1920
	FUEL TANK CAPACITY Ltrs.	LARGE
ENGINE & DRIVETRAIN	DISPLACEMENT cc	2000
	HP (SAE Net) / RPM	155KW211PS / 5500
	TYPE	L4 2.0T
	FUEL TYPE	GASOLINE
	T/M	7G-TRONIC PLUS
TIRE	TIRE SIZE	245/45 R18
	ALLOY WHEELS	WITH
STEERING	POWER/TILT	WITH
BRAKE	FRONT/REAR	VENT. DISC/DISC
SUSPENSION	FRONT	COMFORT SUSPENSION
	REAR	COMFORT SUSPENSION

OTHER FEATURES

AIRBAGS, FRONT DRIVER AND PASSENGER, SIDE AIRBAGS
 STEERING WHEEL COVERED IN MAHOGANY LEATHER
 INSTRUMENT PANEL WRAP
 WRAP ON BOTH SIDES
 FRONT DOOR PANEL CLADDING
 MAIN AND AUXILIARY SEAT COVERING
 MIDDLE DOOR CLADDING
 FULL PARTITION (WITH 40 INCH LCD TV)
 JBL AUDIO + POWER AMPLIFIER + ENGLISH CONVERTER
 DEERSKIN TOP + ABCD COLUMN COATING
 AVIATION SEAT
 REAR SOFA BED
 CENTRAL TOUCH SYSTEM
 MANUAL CURTAINS ON BOTH SIDES
 WHOLE VEHICLE GROUND, COMPLETE TEAK FLOOR
 FULL CAR MAHOGANY
 MAYBACH CEILING LIGHT
 MAYBACH 3 CLOCKS
 VEHICLE WIRING HARNESS
 WHOLE VEHICLE CONTROL BOX + VOLTAGE REGULATOR + CONTINUOUS ELECTRICAL
 4-DOOR WELCOME FULL ALUMINUM METAL PEDAL
 SEAT MEMORY
 FOG LIGHTS
 TURBINE OUTLET
 SYSTEM BRUSH CHINESE
 MAYBACH WALL LAMP
 CENTRAL ARMREST BOX + REFRIGERATOR
 LUGGAGE RACK
 VERTICAL SCREEN NAVIGATION + REFLECTION
 ELECTRIC STEERING
 EXTERIOR MIRROR HEATED, POWER & FOLDABLE
 AUTOMATICALLY DIMMING EXTERIOR MIRROR
 LIGHT RANGE REGULATOR
 LIGHTS HALOGEN
 ADAPTIVE BRAKE LIGHT
 ACTIVE RETAINER FOR SLIDING DOOR
 CHILD SAFETY LOCKS
 SLIDING DOOR RIGHT (POWER)
 POWER WINDOWS
 POWER DOOR LOCKS
 CHROME RADIATOR GRILLE
 REVERSE CAMERA
 CRUISE CONTROL
 HILL START ASSIST CONTROL
 ENGINE IMMOBILIZER
 BLIND SPOT MONITOR
 COLLISION PREVENTION ASSIST
 HEADLIGHT ASSISTANT
 CROSSWIND ASSIST
 TEMPERATURE INDICATOR
 RAIN SENSOR
 MULTIFUNCTION STEERING CONTROL WITH TRIP COMPUTER
 ELECTRONIC ENGINE SPEED INDICATOR
 HEAVY DUTY BATTERY
 THERMOTRONIC AUTOMATIC CLIMATE CONTROL
 AIR CONDITIONING SYSTEM WITH INCREASED CAPACITY