



Quick Reference Guide

2019 S-Class Cabriolet

Models & MSRP

- Mercedes-Benz S560 (RWD) Cabriolet \$134,300
- Mercedes-AMG S63 Cabriolet \$180,100
- Mercedes-AMG S65 Cabriolet \$253,250

**Above prices exclude \$995 delivery & destination charge*

Model Year Changes

- S-Class Cabriolet Exclusive Edition newly available (S560)
 - LED Intelligent Light System with Swarovski crystals
 - “Exclusive Edition” lettering in interior
 - Exclusive paint finishes: choice between Aragonite Silver and Rubellite Red
 - Light Brown High-Gloss Wood trim
 - Burmester® Surround Sound System
 - *designo* Exclusive Nappa leather in Porcelain/Titian Red or Porcelain/Espresso Brown
 - Exclusive floor mats with trimmed edges
- Introduction of Wood/Leather AMG Performance Steering Wheel (AMG variants)
- Introduction of DINAMICA/Carbon Fiber AMG Performance Steering Wheel (AMG variants)

S-Class Cabriolet Standard Equipment Highlights (S560)

- New generation of COMAND® navigation system with dual 12.3” high-resolution displays merged under a single bonded glass panel
- 3-spoke steering wheel with Touch Control Buttons
- ENERGIZING Comfort
- 64-color ambient lighting
- Inductive Wireless Charging
- Lane Tracking Package
- LED Intelligent Light System
- Smartphone Integration with Apple CarPlay® and Android Auto

AMG S63 Cabriolet Standard Equipment Highlights

- AMG Performance 4MATIC+® all-wheel drive with fully-variable torque distribution
- LED Intelligent Light System
- AMG DYNAMIC SELECT
- RACE START function with simplified operating logic
- AMG Multicontour Adaptive Sport Seats
- New-generation three-spoke AMG Performance Steering Wheel
- AMG Performance 4MATIC+ with fully variable torque distribution to the front or rear wheels
- AMG SPEEDSHIFT® MCT 9-speed transmission
- 3-Stage ESP®

- AMG Track Pace app integrated with COMAND® system
- AMG Performance Exhaust System
- AMG Sport Suspension based on AIRMATIC®
- Compound brake rotors (15.4" x 1.4" front / 14.2" x 0.9" rear) with 6-piston aluminum fixed calipers on the front axle and single-piston floating calipers on the rear
- 20" wheels

AMG S65 Cabriolet Standard Equipment Highlights

- LED Intelligent Light System
- AMG DYNAMIC SELECT
- AMG Sport Suspension based on MAGIC BODY CONTROL® with curve-tilting function
- Compound brake rotors (15.4" x 1.4" front / 14.2" x 0.9" rear) with 6-piston aluminum fixed calipers on the front axle, and single-piston floating calipers on the rear
- Exclusive forged 20" wheels
- AMG Multicontour Adaptive Sport Seats
- New-generation three-spoke AMG Performance Steering Wheel
- AMG Sport Exhaust System
- 3-Stage ESP®
- AMG Track Pace app integrated with COMAND® system

Optional Equipment Highlights

- Latest-generation Driver Assistance System
- AMG Line Exterior (S560 only)
- Swarovski Crystal Headlamps

AMG Optional Equipment Highlights

- Forged 20" wheels in several unique designs
- AMG Exterior options, including AMG Night Package, AMG Carbon Fiber Package, and various interior upholsteries / trims
- AMG High-Performance Ceramic Composite Braking System

S-Class Technical Highlights:

- **Driver Assistance System:** the enhanced intelligent hands-off detection includes sensing via Touch Control Buttons and is sensitive to specific conditions; can be activated in a wider range of speeds:
 - **Active Distance Assist DISTRONIC®** is able to follow a vehicle in front at a pre-selected distance at a wider range of speeds
 - **Active Steering Assist** functions at a wider range of speeds and can now actively intervene even if road lines are unclear or non-existent at certain speeds; can now function in curves with a tighter radius
 - **Active Emergency Stop Assist** brakes the vehicle to a standstill in its lane if it detects that the driver is no longer actively driving the vehicle while it is on the move with Active Distance Assist DISTRONIC and Active Steering Assist engaged. Can now unlock the doors when the vehicle is stationary to allow first responders immediate access to the vehicle's interior. With available mbrace® Secure, the system simultaneously makes an emergency call
 - **Active Lane Change Assist** aids the driver when changing lanes. When turn signal is activated, this feature will aid with steering into the adjacent lane if it detects the lane is empty

- **Active Speed Limit Assist** can adapt vehicle speed to identified speed limits and can now adjust preemptively when speed limits are going to change
- **Route-Based Speed Adaptation** is able to reduce the speed by referencing integrated map data ahead of bends, junctions, roundabouts, toll booths and exit roads.
- **Active Brake Assist with Cross-Traffic Function** is able to respond to crossing traffic, standing pedestrians and help bring the vehicle to a complete stop in order to eliminate or reduce impact severity
- **Evasive Steering Assist** this system assists by adding calculated steering torque to aid in steering wheel movement when a driver deliberately or instinctively performs an evasive maneuver around a pedestrian in the vehicle's path
- **Active Blind Spot Assist** is active at a wider range of speeds and informs the driver to help avoid an imminent side impact by single-sided braking
- **Active Lane Keeping Assist** is active now at a wider range of speeds to help keep the vehicle safely in its lane
- **Car-to-X Communication** is a system in which the vehicle simultaneously acts as a receiver and transmitter, conveying warning messages and evaluating driving conditions, effectively allowing the driver to "see" much further down the road
- **PRE-SAFE® PLUS** activates the PRE-SAFE safety measures when a collision from behind is imminent
- **PRE-SAFE® Sound** emits a short interference signal if an imminent collision is detected, triggering a protective reflex in the human ear referred to as the "stapedius reflex," which can help reduce hearing loss in the event of an accident
- **Touch Control Buttons** are touch-sensitive controls on the steering wheel for easy control of the instrument cluster and multimedia system, similar to a smartphone interface, which responds to vertical and horizontal swiping movements
- New generation of COMAND navigation system with dual 12.3" high-resolution displays within a single bonded glass panel
- **ENERGIZING Comfort:** enhanced health and wellness functionality boosts drivers' attentiveness and well-being while reducing drowsiness and stress
- **AIR BODY CONTROL:** available multi-chamber air suspension at all corners

Model Positioning

- The Mercedes-Benz S-Class Cabriolet is the world's most comfortable convertible, offering a distinctive, sensual and exclusive design, the cutting-edge technology of the S-Class and a comprehensive warmth and wind protection concept that includes intelligent climate control for year-round enjoyment. The S-Class continues to lead the way in comfort, luxury and intelligence, which also include all safety, driver assistance and comfort systems. New generations of the latest Mercedes-Benz and AMG engines also complement the various models within the S-Class range.

At a Glance

	S560 (RWD) Cabrio	AMG S63 Cabrio	AMG S65 Cabrio
MSRP	\$134,300	\$180,100	\$253,250
Length	198.1"	198.9"	198.9"
Width w/ mirrors (w/o mirrors)	83.0" (74.8")	83.0" (75.3")	83.0" (75.3")
Height	55.8"	55.6"	55.7"
Wheelbase	115.9"	115.9"	115.9"

Curb Weight (lbs)	4,802 lbs	4,817 lbs	4,971 lbs
Fuel Economy	17 / 26 / 20	15 / 24 / 18	14 / 21 / 16
Engine	4.0L V8 biturbo	Handcrafted AMG 4.0L V8 biturbo	Handcrafted AMG 6.0L V12 biturbo
Displacement	3,982 cc	3,982 cc	5,980 cc
Drive Configuration	Rear-Wheel Drive	AMG Performance 4MATIC+ permanent all-wheel drive with fully-variable torque split	Rear-Wheel Drive
Performance	463 hp @ 5,250 – 5,500 rpm 516 lb-ft @ 2,000 – 4,000 rpm	603 hp @ 5,500 – 6,000 rpm 664 lb-ft @ 2,750 – 4,500 rpm	621 hp @ 4,800 – 5,400 rpm 738 lb-ft @ 2,300 – 4,300 rpm
Transmission	9G-TRONIC automatic transmission	AMG SPEEDSHIFT® MCT 9-speed transmission	AMG SPEEDSHIFT® PLUS 7G-TRONIC transmission
0-60 mph (sec)	4.5	3.4	4.0
Top speed (mph)	130 (electronically limited)	186 (electronically limited)	186 (electronically limited)
Main Competitors	Bentley Continental GTC BMW 6-Series		

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More information about Mercedes-Benz is available online at media.mbusa.com. This information is subject to change prior to the launch in mid-2018.