unrivaled

FOLLOW THE LEADER

Being the world's premier luxury sedan means refusing to stand still. And the compulsion to lead requires that the sumptuous S-Class sedans continually advance in technology as well. Mercedes-Benz innovations such as available 4MATIC™ all-wheel drive and the revolutionary new PRE-SAFE® system, which can help prepare you better for an accident in the seconds before it happens, work to give S-Class owners added assurance. The handsomely restyled S-Class exterior

and an interior bathed in rich materials speak to the highest standards of excellence. While motivation is provided by a family of powerful V-8 engines and an all-new, earth-trembling twin-turbo V-12. So, whether you seek the graceful elegance of the S 430, the technological prowess of the S 500, the racing spirit of the S 55 AMG, or the thundering refinement of the S 600, there's an S-Class ideally suited to your driving desires.

Discover which one moves you.

S 430 Sedan S 500 Sedan S 600 Sedan S 55 AMG Sedan



\$500 Sedan shown with optional tire-pressure monitoring system



S430

4.3-liter 24-valve V-8 275 hp @ 5,750 rpm 295 lb-ft torque @ 3,000-4,400 rpm

SETTING THE STANDARD

Experience luxury in one of its most elegant forms - the S 430 Sedan. This is the luxury car others aspire to be, featuring our advanced Airmatic air suspension that offers not only an incredibly smooth ride, but extremely responsive handling as well. Confidence is further inspired by a powerful V-8 that gets you from 0 to 60 in just 6.9 seconds, and - for the first time in an S-Class-the option of 4MATIC™ all-wheel drive. 14-way power front seats with pneumatic lumbar support make sure you arrive at your destination in relaxed comfort. And getting you there with peace of mind is a fortress of protective features, including the 10-way protection of eight air bags. The \$430 Sedan is not only an exceptional drive, but a surprising value as well, with an abundance of standard comfort and convenience features.

S 500

5.0-liter 24-valve V-8 302 hp @ 5,600 rpm 339 lb-ft torque @ 2,700-4,250 rpm

RAISING THE BAR

It takes but a few seconds to fall in love with the elegantly sculpted lines of the S-Class. And a brief 6.1 seconds to rocket from 0 to 60 on the strength of the potent V-8 found in the S500 Sedan. Settle into the heated front seats - hand-upholstered with glove-soft Nappa leather - and view the fast-approaching horizon through the enhanced lighting of new Bi-Xenon low-beam and high-beam headlamps. And in the spacious interiorgenerously adorned with hand-polished burl walnut on the dash, doors, console and shift gate - there's plenty of room to share the experience with friends. Then again, you've already found the perfect partner for your driving adventures - the \$500. And new this year, optional 4MATIC all-wheel drive makes those adventures steadier than ever.

5-SPEED TOUCH SHIFT AUTOMATIC TRANSMISSION

In designing the S-Class, the goal was simple and clear—to create the ideal blend of sports-car performance and luxury-car refinement. The S-Class driver-adaptive transmission with Touch Shift helps to achieve this balance by combining the hands-on excitement of manual-style shifting with the hands-free convenience of a 5-speed automatic transmission that can actually adjust to your style of driving. Take it easy, and the transmission shifts earlier for better fuel economy. For more enthusiastic driving, it upshifts at higher revs. And when the mood strikes, Touch

Shift lets you downshift or allow upshifts with just a tap of the gearshift. A dynamic driving experience is well within your reach.



S 430 shown top left with optional tire-pressure monitoring system.
S 500 Sedan shown with optional Keyless Go and Sport Package.

1 Stated rates of acceleration are based upon manufacturer's track results and may vary depending upon model, environmental and road surface conditions, driving style, elevation and vehicle load.



Step inside for an exquisite multisensory experience that must be touched as well as seen.

INSIDE THE \$430 AND \$500

Sit behind the steering wheel of the S-Class and be moved on a whole new level. **14-way power-adjustable front seats**—with premium leather on the S 430 and supple Nappa leather seating surfaces on the S 500—transport you to **new heights of comfort.** Dual-zone climate control is designed to deliver the **optimal cabin environment.** In addition to filters for

dust, pollen and odors, the climate control also uses sensors to monitor smog and humidity, and to track the sun's position to help maintain a more consistent interior temperature. Judging by which seat belts are buckled, the system even knows to focus first on the seats that are occupied. Your journey is made even more pleasant with elegant

hand-polished wood trim placed throughout the cabin — Calyptus on the \$430 and burl walnut on the \$500. And let the music of a 10-speaker digital Bose® sound system with AudioPilot™ processing take you anywhere you want to go. The only thing left to do is drive. Of course, we wouldn't blame you if you just wanted to sit for a while.



COMAND SYSTEM WITH NAVIGATION

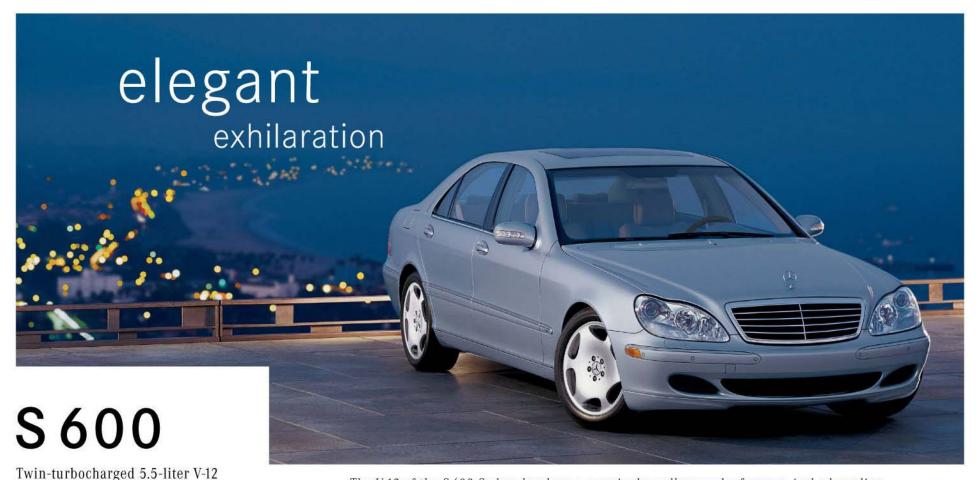
The COMAND system lets you keep track of the radio, in-dash CD player and navigation system, and optional phone and trunk-mounted 6-disc CD changer, via a new, larger, 6.5" color screen. The navigation system uses Global Positioning System (GPS) satellites and

CD-ROM maps to get you to your destination with the help of onscreen and/or spoken instructions. The system even lets you pick your preferred route profile: quickest, shortest, or freeway.





S 430 Sedan shown above with optional Distronic cruise control and Parktronic system. 1While the navigation system provides directional assistance, the driver must remain focused on safe driving behavior, including paying attention to traffic and street signs. The driver should utilize the system's audio cues while driving and should only consult the map or verbal displays once the vehicle has been stopped in a safe place. CD-ROM maps do not cover all areas nor all routes within an area. One regional CD-ROM is included with vehicle. In-dash CD player/CD-ROM drive can play an audio CD when system is not navigating.



The V-12 of the S600 Sedan develops a seemingly endless rush of power. And adrenaline.

TWELVE CYLINDERS, TWO TURBOS, ONE REASON.

4.6 seconds. The sliver of time it takes to go from 0 to 60 mph¹ behind the wheel of the S 600 Sedan. A **ground-quaking 493-hp twinturbo V-12** propels you well past the limit of all but the most inventive of imaginations, while a seemingly unreal **590 lb-ft of torque** expands your definition of reality. But look beyond the

590 lb-ft torque @ 1,800-3,500 rpm

493 hp @ 5,000 rpm

stunning acceleration and you'll find a car that thrills you in other ways as well. **New 18"** forged-alloy wheels and high-performance tires² enhance both style and handling, while our Active Body Control (ABC) suspension elevates the car's composure and cornering to a level that's nothing short of amazing.

There's no doubt, the S 600 is comfortable with extremes, and that includes luxury extremes. Its cabin is a handcrafted paradise of fine wood and leather, and comfort innovations like Active Ventilated seats and 4-zone climate control. The S 600 leaves virtually nothing to chance. Least of all your passion for performance.



1 Stated rates of acceleration are based upon manufacturer's track results and may vary depending upon model, environmental and road surface conditions, driving style, elevation and vehicle load. 2 Z-rated tires are optimized for performance driving and may provide reduced ride comfort, increased tire noise, substantially increased treadwear and greater susceptibility to damage compared with H-rated tires.







Once you sit behind the wheel of the S600, it becomes clear: Inspiration comes from within.

S600 Sedan shown with optional Distronic cruise control.



THE INCOMPARABLE S 600 CABIN

As if the promise of its awe-inspiring V-12 engine weren't inspiration enough, there's the S 600 interior to consider. Sumptuous hand-fitted Nappa leather covers the seats, dash, console, armrests and rear shelf, while generous appointments of burl walnut are applied throughout, right down to the rear vanity mirror trim. Relish the comfort of Active Ventilated front seats that can warm you, cool you and help keep you dry with eight tiny internal fans. And dynamic multicontour front seatbacks

that adjust pneumatically to your optimal level of support and can soothe you with a relaxing back massage. Every passenger will appreciate the **4-zone climate control**, which allows for a separate temperature environment for each quadrant of the spacious S 600 interior. The **rear seats are heated and power-adjustable**, with lumbar adjustment for outboard passengers. And perhaps the only thing more pleasing to the ear than the music of 12 cylinders in perfect rhythm is the sonic pleasure of a

10-speaker digital Bose® sound system with 6-disc CD changer. There's also the convenience of the Motorola V60™ digital phone with a voice control system that lets you dial a phone number or even adjust the sound system simply by speaking. The S 600 cabin is so complete, it even attends to your peace of mind with the Parktronic parking assistance system that alerts you to obstacles in your path. Rarely do you find a place that displays such a deep an understanding of both power and pleasure.

advanced thinking

PRE-SAFE

WHEN THERE'S NOTHING ELSE YOU CAN DO

Introducing the next big idea in safety. It's called PRE-SAFE® and it's exclusive to the 2003 S-Class. PRE-SAFE is nothing short of a revolution, because it can help prepare you better when the next big thing in your life may be an unavoidable collision. PRE-SAFE uses two of the accidentavoidance systems already in every S-Class-Brake Assist and our Electronic Stability Program. If ESP or Brake Assist are activated but are not correcting a situation, PRE-SAFE takes action to protect you before a possible collision occurs. Electric tensioners instantly snug up the front seat belts. PRE-SAFE positions the front passenger's seat (and power rear seats, if so equipped) into a more favorable position for air-bag and seat-belt effectiveness. And should severe skidding motion predict that a rollover is likely, PRE-SAFE closes the sunroof. Ultimately, if there is no accident, all the better. The seat-belt tensioners reverse. You readjust your seats. Open the sunroof. And everything is just the way it was before. Except, maybe, your heart rate, and your heartfelt appreciation of the safety engineers at Mercedes-Benz.

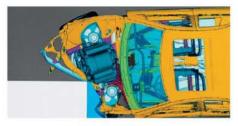


- 1 > Driver sees hazardous situation.
- 2 > Driver brakes quickly and/or attempts evasive maneuver.
- 3 > Brake Assist and/or ESP react to driver's inputs.
- 4 > PRE-SAFE senses that situation exceeds corrective capabilities of Brake Assist and ESP.
- 5 > Driver's and front passenger's seat belts are electrically tensioned to remove slack.
- 6 > Front passenger's seat detected to be in unfavorable position. PRE-SAFE moves seat rearward, tilts cushion down at rear, and moves seatback more upright.
- 7 > Optional power rear seats are also adjusted to more favorable position.
- 8 > Severe skidding motion suggests possible rollover: PRE-SAFE closes sunroof.
- 9 > Collision narrowly averted.
- 10 > PRE-SAFE reverses front seat-belt tensioners.
- 11 > Occupants adjust seats to previous settings.
- 12 > Driver opens sunroof. Birds chirp. All is well.









guardian angles

YOUR SAFETY IS OUR BUSINESS

Every Mercedes-Benz is developed from the ground up with safety engineering in mind. Extensive crash testing from multiple angles has resulted in decades of safety innovations. For example, the S-Class features our ellipsoidal bulkhead. Located behind the front crumple zone, it helps to channel impact energy under, over and around the passenger cabin. There's also our integrated restraint system, featuring the 10-way protection of eight air bags, including innovative Head Protection Curtains that help to protect the front and outboard rear occupants from broken glass and head injuries. Side-impact

air bags in all four doors help protect the vital torso area. The front passenger's front air bag is designed to inflate in two stages, depending on impact severity. In addition, each outboard 3-point seat belt is equipped with an Emergency Tensioning Device (ETD), while the front seat belts are equipped with belt-force limiters designed to more evenly distribute peak impact energy between the belts and the front air bags. If your S-Class senses a rollover, it will automatically activate the ETDs to help hold the occupants, and, if deemed necessary, deploy the Head Protection Curtains. And finally, if an air bag or ETD deploys, the Tele Aid system automatically summons emergency aid to your precise location, even if you are unable to make the call yourself.2



Photographs of air bags are for illustration purposes only. Front air bags, once inflated, begin to deflate immediately to provide a cushioning effect. The door-mounted side-impact air bags and Head Protection Curtains remain inflated after deployment.

1 WARNING: THE FORCES OF A DEPLOYING AIR BAG CAN CAUSE SERIOUS OR FATAL INJURY TO A CHILD UNDER AGE 13. THE SAFEST SEATING POSITION FOR YOUR CHILD IS IN THE REAR SEAT, BELTED INTO AN APPROPRIATE, PROPERLY INSTALLED CHILD SEAT. A CHILD UNDER 13 MUST NOT USE THE FRONT SEAT UNLESS THE CHILD IS BELTED INTO AN APPROPRIATE, PROPERLY INSTALLED BABYSMART-COMPATIBLE CHILD SEAT. A CHILD UNDER 13 WHO IS TOO LARGE FOR A CHILD SEAT. SEE OPERATOR'S MANUAL FOR ADDITIONAL WARNINGS AND INFORMATION ON AIR BAGS, SEAT BELTS AND CHILD SEATS.

2 First year's Tele Aid service provided at no additional cost with subscription and includes 30 minutes airtime (including required acquaintance call). Subscription is required for service to be active. Tele Aid operates only where cellular and global positioning system coverage are available.

designo EDITIONS

Silver Edition Espresso Edition Graphite Edition

A PERSONAL TOUCH

Escape conformity in one of three exclusive designo editions offered on the S-Class - each an individual expression of handcrafted luxury. Whether you choose the cool Silver Edition, the sultry Espresso Edition or the sophisticated Graphite Edition, you'll find yourself surrounded by an exquisite blend of color and materials. Each cabin is generously appointed in buttery-soft hand-fitted Nappa leather, as well as lustrous designo wood trim that's shaped and finished by hand. Each features our Exclusive interior treatment, with leather covering the dash, doors and console, and suede-like Alcantara covering the pillars, sun visors and ceiling. Finally, each designo edition is bathed in an exterior finish that's as rich in color as it is in appeal.

rare beauty





SILVER EDITION

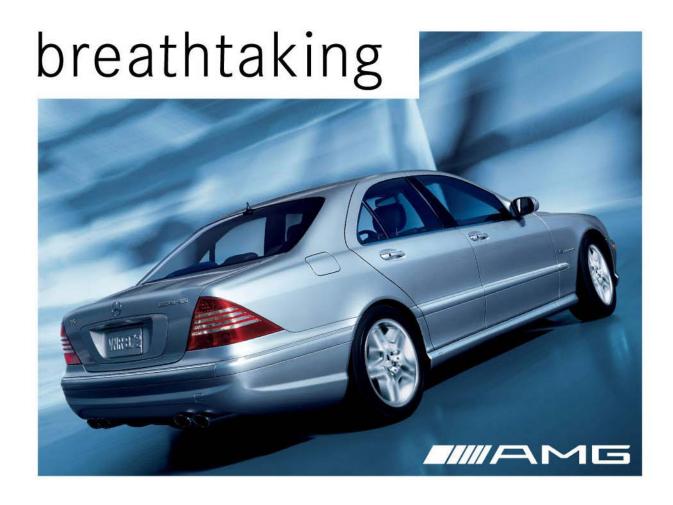
Beyond the *designo* Silver metallic paint lies a world of sensory pleasures. It begins with our Exclusive interior treatment, where glove-soft *designo* Stone Nappa leather trims the seats, head restraints, door inserts and center armrests. Rich brown poplar wood adorns the steering wheel, shift knob, dash and doors. And at your feet, the *designo* floor mats feature leather borders.

ESPRESSO EDITION

Rich designo Mocha Black metallic paint draws you inside—where you'll discover a Charcoal Exclusive leather interior with designo Light Brown Nappa leather on the seats, head restraints, center armrests and door-trim inserts. Hand-polished Natural elm wood trims the cabin. And the designo floor mats are edged in Charcoal leather.

GRAPHITE EDITION

The elegant designo Graphite metallic paint invites a closer look. The interior blends Charcoal Exclusive leather and soft, hand-fitted designo Graphite Nappa leather with Charcoal stitching and handsome brown poplar wood trim. You'll also enjoy the look and feel of Charcoal leather on the wood-trimmed steering wheel and shift knob, and encircling each of the designo floor mats.



S55 AMG

Handcrafted, supercharged 5,439-cc 24-valve V-8 493 hp @ 6,100 rpm 516 lb-ft torque @ 2,750-4,000 rpm

A HIGHER LEVEL OF PERFECTION

In a small town outside Stuttgart, automotive technology and passion merge into one. Here, with experience gained building champion racecars, AMG engineers transform the already extraordinary S-Class into the hard-charging S 55 AMG. Wide 18" double-spoke AMG wheels blur as the S55's handcrafted, supercharged and intercooled V-8 bolts the car from 0 to 60 in a mere 4.6 seconds' with the stampede of 493 horsepower rushing freely through the dual sport exhaust. The Active Body Control is programmed for even sharper command of the corners. Outside, the S 55 AMG's high-performance motives are made clear by aggressive AMG-design lower bodywork. Welcome to driving-enthusiast heaven.

A 493-horsepower sports car. A supremely appointed luxury car of the highest standard. A paradox we refer to simply as the S55 AMG.

BUILT FOR SPEED

The heart of this performance machine is an AMG-built 5,439-cc supercharged V-8 with a staggering 516 lb-ft of peak torque from 2,750 to 4,000 rpm. Each engine is handcrafted by a single engine builder to produce 493 hp, catapulting the S 55 from 0 to 60 in under five seconds. You'll feel the snap-to-attention response of 35% faster gear shifts with AMG's SpeedShift transmission programming which

can prevent unwanted upshifts in corners and downshift automatically during braking. In manual mode, you get **fingertip control of shifting** via buttons on the steering wheel. Hit the brakes and you'll experience the **brute stopping power** of cross-drilled 14.2" front discs with AMG 8-piston calipers and 13.0" rear discs with 4-piston calipers. Not that you'll ever want to stop.





S55 AMG Sedan shown with optional Distronic cruise control and Keyless Go. 1 Stated rates of acceleration are based upon manufacturer's track results and may vary depending upon model, environmental and road surface conditions, driving style, elevation and vehicle load.

intense







Grab hold of the steering wheel and you'll know: The S55 AMG is bred for serious driving.



THE PERFORMANCE WITHIN

The S55 AMG interior confirms this supercar's performance purpose with spirited eloquence. Exclusive AMG instrumentation includes a 200-mph speedometer. Should you desire manual shifting, it's available at your fingertips via buttons behind the upper steering-wheel spokes. The new Drive-Dynamic front seats support your habit for enthusiastic cornering literally and laterally: Take a hard left, and the right bolster inflates for increased support. A hard right and, well, you get the idea. You'll also appreciate how the Active Ventilated front seats can warm you or help keep you cooler. As a finishing detail, the hand-fitted AMG-design Nappa leather is adorned with metal badges on the seats, reminding you that this isn't just any car-it's a Mercedes-AMG. As if the absolute presence and performance didn't give that away already.

S55 AMG Sedan shown with optional Keyless Go, Parktronic system and Distronic cruise control. 1Top speed electronically limited to 155 mph. Obey all speed laws.

SPORT PACKAGE

LOOKS CAN THRILL

The spirit of performance takes form with the S-Class Sport Package option, available for the S 430, S 500 and S 600 Sedans. An aggressive AMG-design front air dam tames the wind. From here, the air slips sensuously past sculpted lower side sills and around a seductively styled rear apron. The Sport Package

also includes huge, staggered-width 18" AMG monoblock wheels wrapped in sharp-turning 245/45 ZR18 tires in front and asphalt-grabbing 265/40 ZR18 rubber in back! If you want to draw more attention to the enthusiast personality of your S-Class, the Sport Package is unquestionably the look to pursue.





S500 Sedan shown with optional tire-pressure monitoring system, Keyless Go and Sport Package. 12-rated tires are optimized for performance driving and may provide reduced ride comfort, increased tire noise, substantially increased treadwear and greater susceptibility to damage compared with H-rated tires. Models equipped with both the Sport Package and 4MATICTM all-wheel drive include equal-size front and rear wheels and 245/45 ZR18 tires.

S-CLASS FEATURES AND OPTIONS

RAIN-SENSING WIPERS

The S-Class intermittent wipers automatically adjust their frequency for you, based on the amount of rainfall that an infrared sensor detects on the windshield glass.



SMARTKEY

The compact SmartKey can remotely lock and unlock the doors, open and close the windows, or even open the trunk. It also starts your S-Class with a unique electronic code that's virtually impossible for thieves to copy.



Air chambers located within the left and right seat bolsters automatically inflate and deflate during hard cornering, for maximum lateral support.



The 6-disc CD changer is concealed in the trunk, but you can operate it from the in-dash COMAND center and handy steering-wheel controls.















ENTRANCE LAMPS

To assist your approach when it's dark out, remote-unlocking your S-Class automatically illuminates entrance lamps in both the outside how you drive, not just how far. mirrors and the interior door trim.

FLEXIBLE SERVICE SYSTEM

The Flexible Service System in the S-Class determines basic maintenance intervals based on

BI-XENON HEADLAMPS³

These distinctive low-beam and high-beam headlamps use an electrified arc of xenon gas to generate a light that's perceived more like natural daylight. The automatic leveling feature of the headlamps helps cut glare.

POWER REAR SUNSHADE

When the sun blazes in, the finemesh power rear-window sunshade helps to keep the cabin of the S-Class cooler while still maintaining the driver's rear view.

ACTIVE VENTILATED SEATS²

Available for the front and rear seats, each Active Ventilated seat contains eight tiny fans that can circulate cooling air around you at the touch of a button. Or if you desire soothing warmth, the seats also offer two levels of heating.

S-CLASS FEATURES AND OPTIONS

MOTOROLA V60 DIGITAL PHONE

The ultracompact
Motorola V60™ portable
digital phone docks in
the center console of
your S-Class to give you
hands-free operation and
voice control of the phone
and audio system.



REAR SIDE-WINDOW SUNSHADES

These optional fine-mesh manual roller blinds help keep the cabin cooler while providing added privacy for your rear-seat passengers.



ONBOARD TIRE-PRESSURE MONITORING SYSTEM

This option monitors the air pressure and temperature of the four mounted tires, and alerts you via the **in-dash message center** if any tire's pressure is not within a specified range.



HEATED STEERING WHEEL²

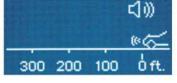
This new option helps take some of the chill out of a cold day. The touch of a button brings quick warmth to the leather of the steering-wheel rim.





PARKTRONIC SYSTEM

When you're parking, this innovative feature uses sound waves to **detect nearby front or rear obstacles**. Audio and visual indicators in the cabin alert you to objects that might not be within your line of sight.



DISTRONIC CRUISE CONTROL³

This option—the first adaptive cruise control—monitors the distance to vehicles ahead to help maintain your speed and following distance automatically.



KEYLESS GO

Keep the optional Keyless Go card **in your pocket or purse**, and, **at a touch**, you can lock and unlock your S-Class, and start and stop its engine — all without ever having to use a key.



ELECTRONIC TRUNK CLOSER

This optional feature allows you to powerclose the fully open trunk lid without touching it. Push a button in the cabin or inside the trunk, and the lid closes itself.

1 Optional on S 430, S 500 and S 55 AMG. 2 Not available on S 55 AMG and designo editions. 3 Distronic adaptive cruise control is no substitute for active driving involvement. It does not react to stationary objects, nor recognize or predict the curvature and lane layout of the road or the movement of vehicles ahead, and it can only apply a maximum of 20% of vehicle braking power. It is the driver's responsibility at all times to be attentive to traffic and road conditions, and to provide the steering, braking and other driving inputs necessary to retain control of the vehicle.

suspend disbelief

AIRMATIC AIR SUSPENSION

A 4-wheel independent multilink suspension provides the foundation for the composed ride and superb handling of the S-Class sedan. Up front, there's a 4-link setup with antidive geometry. In the rear, you'll find a refinement of the independent 5-arm multilink design first patented by Mercedes-Benz. Adding to your driving pleasure is Airmatic air suspension standard on the S 430 and S 500. Self-leveling Airmatic uses adjustable air springs to maintain an ideally balanced ride. At higher speeds, the suspension automatically lowers the car, improving aerodynamics and fuel efficiency. Also standard is our Adaptive Damping System (ADS II), which senses changes in road surfaces and instantly adjusts each wheel's suspension, for exceptional cornering prowess. And, depending on what kind of driving you're in the mood for, you can select from three damping profiles. You can choose the standard Comfort mode or one of two Sport modes. The decision is yours - as are the rewards.



Having already invented the automobile, the only thing left to do was to reinvent the way it drives.

ACTIVE BODY CONTROL

Imagine a vehicle whose handling approaches that of a racecar, yet with true luxury-sedan composure. Active Body Control (ABC), standard on the \$55 AMG and the \$600 and optional on the \$430 and \$500, provides the best of both worlds. The only fully active suspension in production, ABC uses a system of sensors and electronically controlled

high-pressure hydraulics to instantly counteract the forces of vibration, pitch, dive, squat and roll. Want more? The touch of a button activates the Sport mode, virtually eliminating body roll in corners. ABC also lowers the ride height automatically as your speed increases. It even allows you to raise the car to one of two levels at the push of

a button. And one last detail we think you should know: Racing authorities no longer allow active suspension systems in competition. Why? It gives drivers too much of a handling advantage. Too good for racing? That kind of an advantage sounds very, very good for driving in the real world.





4-way connection

A new era of S-Class confidence, safety and performance has arrived.

4MATIC ALL-WHEEL DRIVE

While you have the means to control the climate within your S-Class, we have yet to find a way to control the weather outside. We have found a way to adapt, however: 4MATIC™ all-wheel drive is now available for the S 430 and S 500. 4MATIC is a fully automatic, full-time all-wheel drive system that helps keep you in command of the road, whether snow is falling or the sun is shining. 4MATIC works seamlessly with our

Electronic Stability Program (ESP), and includes our 4-wheel Electronic Traction System (4-ETS) to monitor traction at each wheel. If one or more wheels start to slip, the system can apply the appropriate brakes, to help ensure that power goes to the wheel or wheels with traction, or reduce excess engine torque until control is regained. Translation: a driving experience that inspires confidence and enthusiasm in any season.

S 430 Sedan shown with optional 4MATIC all-wheel drive. 1 No system, no matter how sophisticated, can repeal the laws of physics. Performance is limited by available traction, which snow, ice and other conditions can affect. Always drive carefully, consistent with conditions. Best performance in snow is obtained with winter tires.





ELECTRONIC STABILITY PROGRAM

Intrinsic to the S-Class is a phenomenal sense of balance and poise. Credit goes to innovative technologies like our Electronic Stability Program (ESP). Instead of plowing or fishtailing in a turn, the S-Class with ESP works to keep you on track. ESP monitors your braking and steering input and, upon sensing deviation from your intended path, corrects for oversteer and understeer by applying individual brakes and/or reducing excess engine power. Something you'll appreciate whether you find yourself in the middle of an emergency maneuver or at the apex of an exhilarating hairpin turn.

AUTOMATIC SLIP CONTROL

ESP incorporates Automatic Slip Control (ASR), which counteracts drive-wheel slip under acceleration in low-traction conditions such as in rain or snow, or on loose surfaces. If ASR senses wheelspin, it brakes the slipping wheel to balance power to the wheel with grip, or reduces excess torque to help you maintain control.

STOPPING POWER

While 0–60 acceleration is important, sometimes it's how quickly you can get back to 0 that matters most. For these situations, the S-Class is equipped with internally ventilated 4-wheel disc brakes, including cross-drilled front discs with powerful Brembo calipers for assured, controlled stops—time after time.

BRAKE ASSIST

You would expect to find the enhanced car control of an Antilock Braking System (ABS) on any luxury car. Naturally, the S-Class offers ABS and more. Mercedes-Benz research has shown that drivers tend not to apply the brakes hard enough, soon enough, in an emergency. To help overcome this tendency, Mercedes engineers developed Brake Assist. By sensing a panic stop based on the speed at which you depress the brake pedal, Brake Assist automatically applies all available power braking boost immediately. By eliminating the delay caused by human nature, Brake Assist can potentially reduce your overall stopping distances when it matters most.²



S500 Sedan shown with optional Sport Package.

1 No system, no matter how sophisticated, can repeal the laws of physics or overcome careless driving actions. Please always wear your seat belt.

2 Braking effectiveness also depends on proper brake system maintenance, and tire and road conditions.

specifications

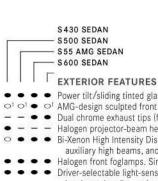
ENGINE AND DRIVETRAIN \$430 SEDAN S 500 SEDAN S 55 AMG SEDAN S 600 SEDAN 4.266-cc SOHC 24-valve 90° V-8. 4.966-cc SOHC 24-valve 90° V-8. AMG-built intercooled supercharged 5.439-cc SOHC Intercooled twin-turbocharged 5,513-cc SOHC 36-valve 60° V-12. Engine High-pressure die-cast alloy High-pressure die-cast alloy 24-valve 90° V-8. High-pressure die-cast alloy cylinder Two-piece high-pressure die-cast alloy cylinder block, Alloy cylinder block. Alloy heads. cylinder block. Alloy heads. heads and pistons. Die-cast magnesium cylinder head covers. block, Alloy heads, 275 hp @ 5,750 rpm 302 hp @ 5,600 rpm 493 hp @ 6,100 rpm 493 hp @ 5,000 rpm Net power Net torque 295 lb-ft @ 3,000-4,400 rpm 339 lb-ft @ 2,700-4,250 rpm 516 lb-ft @ 2,750-4,000 rpm 590 lb-ft @ 1,800-3,500 rpm Compression ratio Fuel and ignition system ME 2.8 engine management (ME 2.7.1 on \$600), Integrated sequential multipoint fuel injection and phased twin-spark ignition includes individual cylinder control of fuel spray, spark timing and phase, and antiknock. Electronic throttle includes adaptive accelerator, which provides more rapid throttle opening in response to the speed at which accelerator pedal is depressed. Two high-energy ignition coils and two spark plugs per cylinder, with 100,000-mile spark plug intervals (60,000 miles on \$600). Fuel requirement: Premium unleaded, 91 pump octane, Magnesium 2-stage resonance intake manifold increases intake runner Helical high-pressure supercharger with liquid-to-air Twin turbochargers (one per cylinder bank, integrated in Intake system exhaust manifolds) with liquid-to-air intercoolers. length at lower rpm for improved response. intercooler. Transmission Driver-adaptive electronic 5-speed automatic. Touch Shift allows driver to manually downshift and allow upshifts by nudging the shift lever left or right from the Drive position. Shift into Optimum Gear programming allows one-touch selection of the best gear for maximum acceleration by holding the shift lever to the left of Drive for one second. Driver-selectable comfort mode starts vehicle moving in 2nd gear or a second Reverse gear, to help improve takeoff on slippery surfaces. Display in instrument cluster indicates selected gear range and standard/comfort mode Standard on \$55 AMG only, AMG SpeedShift" programming provides up to 35% faster gear changes, automatically downshifts during braking, prevents unwanted upshifting while cornering, and features AMG SpeedShift torque converter lockup in all forward gears. Fingertin manual mode allows direct-access shifting through forward gears via buttons on back of upper steering-wheel spokes, and will automatically intervene only to induce an upshift at redline and select 1st gear when the vehicle stops. Acceleration, 0-60 mph1 6.1 seconds 4.6 seconds 4.6 seconds **Emission certification** Ultra Low Emission Vehicle (ULEV). Ultra Low Emission Vehicle (ULEV). Low Emission Vehicle (LEV). Low Emission Vehicle (LEV). TRACTION AND STABILITY Electronic Stability Program (ESP) ESP compares the driver's intended course, via steering and braking inputs, to the vehicle's response, via lateral acceleration, rotation (yaw) and individual wheel speeds. ESP then brakes individual front and Automatic Slip Control (ASR) or rear wheels and/or reduces excess engine power as needed to help correct understeer (plowing) or oversteer (fishtailing). ESP incorporates the functions of ASR traction control, which senses drive-wheel slip and individually brakes the slipping wheel or wheels, and/or reduces excess engine power, until control is regained. 4MATIC all-wheel drive with 4-wheel 4MATIC™ features a permanent 40/60 front/rear torque split maintained via a planetary center differential. 4-ETS monitors the speed of all four wheels to detect wheel slip, then applies individual brakes as Electronic Traction System (4-ETS) needed to provide the effect of locking the front, rear and/or center differentials, and/or reduces excess engine power. 4-ETS continually balances the torque split to ensure that power is sent to the wheel(s) (optional on \$430 and \$500 only) with traction, 4MATIC also incorporates the functions of ESP and ASR,2 **BODY AND CHASSIS** Suspension Front: Independent 4-link (double-wishbone with optional 4MATIC all-wheel drive), with antidive geometry. Rear: Independent 5-arm multilink with antidive geometry. Electronically controlled pneumatic spring-struts integrate variable-rate shock absorbers and coil springs. Front and rear stabilizer bars. ADS II continually optimizes ride and handling by automatically Airmatic air suspension with Adaptive Damping System (ADS) selecting one of four damping profiles for each spring-strut every time a wheel changes its direction of up-down travel. Dual driver-selectable Sport modes engage firmer damping profiles either full-time or at (standard on \$430 and \$500 only) lower thresholds of body movement, Automatic 4-wheel level control includes driver-selectable ride height. Automatic speed-sensitive lowering can reduce ride height by 0.6 inches at higher speeds.3 Active Body Control (ABC) ABC, a true active suspension system, utilizes a coil spring and an electronically controlled hydraulic cylinder in series, plus a separate gas-pressurized shock absorber at each wheel. Using a total system (optional4 on \$430 and \$500, pressure of up to 2,900 psi, ABC continually adjusts each wheel's suspension to counteract vibration, pitch, dive, squat and roll. ABC also provides automatic 4-wheel level control, driver-selectable ride standard on \$55 AMG and \$600) height and automatic lowering at higher speeds,3 Driver-selectable Sport mode virtually eliminates body roll for even flatter cornering and sharper handling response. Steering Rack-and-pinion with vehicle-speed-sensitive power assist and integrated hydraulic damper. 2.8 steering-wheel turns lock-to-lock. Turning circle: 39.7 ft/12.1 m, curb-to-curb. Polished AMG double-spoke. 8.5Jx18 front, 9.0Jx18 rear. Highly polished forged 6-hole, 8.5Jx18 front and rear. Wheels, aluminum-alloy, standard 5-twin-spoke (7-spoke with 4MATIC), 7.51x17 front and rear. with optional Sport Package AMG thin-spoke monoblock. 8.5Jx18 front, 9.0Jx18 rear. Not available. AMG thin-spoke monoblock. 8.5Jx18 front, 9.0Jx18 rear. with Sport Package plus 4MATIC AMG thin-spoke monoblock. 8.5Jx18 front and rear. Not available. Not available. Tires, steel-belted radial, standard 225/55 HR17 front and rear, all-season performance. 245/45 ZR18 front, 265/40 ZR18 rear, high-performance.5 245/45 ZR18 front and rear, high-performance.5 with optional Sport Package 245/45 ZR18 front, 265/40 ZR18 rear, high-performance.5 Not available. 245/45 ZR18 front, 265/40 ZR18 rear, high-performance,5 with Sport Package plus 4MATIC 245/45 ZR18 front and rear, high-performance.5 Not available. Cross-drilled, internally ventilated 4-wheel disc. Brakes, dual-circuit power-assisted Cross-drilled, internally ventilated 4-wheel disc. Cross-drilled, internally ventilated 4-wheel disc. Brake calipers (front/rear) AMG 8-piston fixed/AMG 4-piston fixed. Brembo 4-piston fixed/dual-piston sliding. Brembo 4-piston fixed/dual-piston sliding. ABS senses impending wheel lockup under heavy braking and pumps the front brakes individually or the rear brakes together (to help maintain stability) as needed up to 30 times per second, to prevent lockup Antilock Braking System (ABS) and Brake Assist and maintain steering ability. Brake Assist senses emergency braking via the speed at which the driver presses the brake pedal and immediately applies maximum available power boost, potentially reducing the overall stopping distance by eliminating the delay caused by a common human tendency not to brake hard enough, soon enough. Letting up on the brake pedal releases Brake Assist s Electronic Brake Force Distribution Electronic Brake Force Distribution helps ensure proper brake proportioning for differing vehicle load and maneuvering conditions, and promotes more even brake-pad wear by allowing for a greater rear-wheel contribution to straight-line braking compared to braking while cornering.

 DIMENSIONS
 EXTERIOR

 Wheelbase
 121.5 in/3,085 mm
 Coefficient of drag
 0.27
 Headroom (front—rear)
 37.6 in/95

37.6 in/956 mm - 38.4 in/976 mm 203.1 in/5,158 mm S430: 4,160 lb/1,885 kg 41.3 in/1,050 mm-40.3 in/1,023 mm Overall length Curb weight Legroom (front-rear) Overall height 57.2 in/1.454 mm \$500: 4,170 lb/1,890 kg Shoulder room (front - rear) 59.2 in/1,503 mm - 58.3 in/1,480 mm Overall width 73.1 in/1.857 mm S55 AMG: 4,300 lb/1,950 kg Cabin capacity 105.0 cu ft/2,973 liters 62.0 in/1,574 mm - 62.0 in/1,574 mm 15.4 cu ft/436 liters Track (front-rear) \$600: 4,610 lb/2,090 kg Trunk capacity

1 Stated rates of acceleration are based upon manufacturer's track results and may vary depending upon model, environmental and road surface conditions, driving style, elevation and vehicle load. 2 No system, regardless of how sophisticated, can repeal the laws of physics or overcome careless driving actions. Please always wear your seat belt. 3 Please obey local speed laws. 4 Optional ABC replaces Airmatic and ADS on S 430 and \$500. 5 Z-rated tires are optimized for performance driving and may provide reduced ride comfort, increased tire noise, substantially increased treadwear and greater susceptibility to damage compared with H-rated tires. 6 Israel to the composition of the proper brake system maintenance, and tire and road conditions.



Power tilt/sliding tinted glass sunroof with one-touch express-open/close and memory.

Image: Of AMG-design sculpted front air dam, side skirts and rear apron.

Dual chrome exhaust tips (four polished stainless steel tips on \$55 AMG).

Halogen projector-beam headlamps.

 Bi-Xenon High Intensity Discharge low-beam and high-beam headlamps with automatic level control, halogen auxiliary high beams, and heated headlamp washers.

Halogen front foglamps, Single red rear foglamp.

 Driver-selectable light-sensing auto-on headlamps. Driver-programmable Daytime Running Lamps illuminate low-beam headlamps in daylight, with auto-on override in darkness.

 Touch Turn Signals flash three times with one touch of turn-signal lever, for lane-changing. Auxiliary LED turn signal indicators are integrated with side mirrors.

. Dual power mirrors, linked to driver's seat memory, automatically heated and with power fold-in. Auto-dimming left-side mirror. Parking-assist right-side mirror can be programmed to tilt down upon shifting to Reverse.

 Infrared-reflective glass helps reduce radiant heat penetration. Laminated side glass helps reduce UV penetration. Electrically heated rear window with automatic shutoff based on time, vehicle speed and outside temperature.

 Dual aero-blade windshield wipers with heated washer system, Heated wiper parking position, Infrared rain sensor automatically adjusts intermittent wiper delay based on rainfall.

LOCKING AND SECURITY

 SmartKey remote central locking system uses redundant infrared and radio-frequency signals for improved range, and rolling-code signal for protection from transmitter cloning.

SmartKey uses an electronic code to unlock the gearshift and ignition, Removing SmartKey from ignition disables engine computer to help prevent unauthorized starting of the engine.

 SmartKey remote control integrates door lock/unlock buttons, trunk opener with valet lockout, removable valet key and panic alarm. Driver may selectively unlock only the driver's door and fuel filler, or all doors plus the trunk and fuel filler.

 SmartKey offers infrared-remote opening/closing of windows and sunroof, and can turn on Active Ventilated front seats.2 from outside the car.

 Driver-programmable user-recognition feature links each SmartKey to driver's preferences (up to three individual users per car). Each SmartKey recalls memory features for driver's seat, mirrors and power steering column position, plus various climate control settings, for its assigned driver.

 Driver-programmable driveaway locking can automatically lock all the doors when the car reaches 9 mph. Night security illumination uses the car's exterior lights to help illuminate a path after parking. Driver-programmable

intervals allow lights to stay on for 60, 45, 30 or 15 seconds, or not at all. Locator lighting uses the car's lights to help light a return path when the car is remote-unlocked in darkness. Unlocking car activates illuminated entry system, which includes interior lighting, plus entrance lamps in all four doors and underneath outside mirrors.

Automatic antitheft alarm system with towaway protection, remote panic feature, and automatic notification via

Emergency trunk release, located inside trunk and illuminated for 60 minutes after trunk lid is closed,

Pneumatic door and trunk closing assist. Automatically extending and retracting trunk handle.

Integrated 3-button garage door control, compatible with HomeLink® components and some other systems.

OPTIONAL - NOT AVAILABLE STANDARD

1 Optional as part of an Option Package. See Options Package listing on next page. 2 Active Ventilated seats are optional on \$430 and \$500 as part of Comfort Package \$3. 3 First year's Tele Aid service provided at no additional cost with subscription and includes 30 minutes airtime (including required acquaintance call). Subscription is required for service to be active. Tele Aid operates only where cellular and GPS coverage are available. Owner must authorize stolen vehicle tracking and file a police report. 4 Heated rear seats and 4-place seating package must be ordered together on S55 AMG. 5 Special-order option. Vehicles with special-order items, colors or trim combinations incur a one-time surcharge and may require additional production time.

equipment



INTERIOR FEATURES

- Multifunction steering wheel provides controls for basic audio/phone and climate control functions as well as multifunction display (see Instrumentation, next page).
- Power windows, all with one-touch express-up/down.
- Power rear-window sunshade, with one-touch express-up/down.
 - 4-way (tilt/telescoping) power steering column, with easy-exit feature and position linked to driver's seat memory.
 - Electronic cruise control with digital display of selected speed upon engagement.
- Auto-dimming rearview mirror, with position linked to driver's seat memory.
- Automatic low-intensity environmental comfort lighting of the center console, door handles and footwells.
- Dual xenon front reading lamps. Dual rear reading lamps.
- Courtesy lamps with programmable fade-out time. Entrance lamps in both doors.
- Four illuminated vanity mirrors. Front mirrors include both magnifying and standard lenses.
- Front center armrest with illuminated, climate-controlled storage.
- Retractable dual cupholders in front center console. Removable cupholder attaches to front-passenger seat trim.
- Retractable dual cupholders in rear center armrest.
- Parcel net in right front footwell. Magazine pockets on both front seatbacks.

CLIMATE CONTROL

- 100% CFC-free dual-zone automatic climate control with adjustable high-flow/low-draft vents in dash, front doors, and rear of console, and adjacent to rear doors. Individual left and right electronic controls for temperature and airflow direction, with dual automatic modes and a selectable automatic mode for the center dash vents.
- REST mode can ventilate cabin or recirculate residual heat for up to 30 minutes after car is turned off.
- 4-zone climate control with additional rear-cabin control panel, front and rear REST modes.
- Electrostatic dust and pollen filter.
- Activated charcoal filter with smog-sensing automatic recirculation of filtered cabin air.
- Tunnel mode closes all windows, the sunroof and incoming air vents via the air-recirculation button or charcoal
- 4-way sun sensor helps compensate for the effects of directional sunlight on the occupants.
- Humidity/dewpoint sensor helps reduce window fogging during humid weather, and helps prevent overdrying of
- Seat-belt usage sensors allow climate control to focus first on occupied seating positions.

SEATING AND TRIM

- 14-way power front seats, each with pneumatically adjustable lumbar support and 3-position memory.
- • Sport-contoured front seats.
- O • Heated front seats.
- o1 o1 Active Ventilated front seats with 8 internal cooling fans plus heating feature.
- 01 01 • Dynamic multicontour front seats with pneumatically adjustable side and lumbar supports, and massage feature which slowly pulsates the central lumbar support to help reduce muscle fatigue.
- o¹ O Drive-Dynamic front seats, with pneumatic side bolsters that instantly respond to cornering forces by inflating and deflating to optimize cornering support, as well as all features of dynamic multicontour seats.
- O O O⁴ Heated rear seats.
- O O Power rear seats with pneumatically adjustable lumbar supports for outboard positions.
- — Premium leather upholstery hand-fitted to each seat, plus head restraints, center armrests and door trim inserts.
- o⁵ - Hand-fitted glove-soft Nappa leather seating surfaces, Premium leather on remainder of seats, center armrests and door trim inserts.
- — Hand-fitted AMG-design glove-soft Nappa leather seating surfaces with perforated inserts and metal AMG badges. Premium leather on remainder of seats, center armrests and door trim inserts.
- • Exclusive leather interior treatment with glove-soft Nappa leather hand-fitted to seats, head restraints, dash, console, doors, armrests and rear shelf, plus Alcantara covering pillars, sun visors and ceiling.
- — Hand-polished Calyptus wood trim on dash, console, doors and shift gate.
- Hand-polished burl walnut trim on dash, console, doors and shift gate.
- Leather-trimmed steering wheel and shift knob.
- 050 • Leather and burl walnut trimmed steering wheel and shift knob.
- - Burl walnut trimmed overhead console, overhead assist handles, rear vanity mirror covers and ashtrays, and cupholder cover in rear center armrest.
- Velour floor carpeting and floor mats (exclusive AMG floor mats on S55 AMG).



AUDIO AND COMMUNICATIONS

 COMAND Cockpit Management and Data system integrates navigation, AM/FM stereo/weatherband radio, in-dash single-CD player/CD-ROM drive, and controls for CD changer and phone with a 6.5" color-LCD in-dash screen.

Fiber-optic network offers precise, high-speed communication among components.

Bose® sound system with 10 speakers includes a dash-mounted center fill speaker and a 10" Nd® Neodymium
Iron Boron high-efficiency woofer. Bose AudioPilot™ digital processing monitors sound within the cabin and
helps compensate for unwanted ambient noise with no perceived change in audio volume.

O O • Integrated trunk-mounted 6-disc CD changer.

 ○ O Integrated Motorola V60[™] dual-band digital portable telephone with in-car voice control system for operation of commonly used phone and audio system features.

 In-dash navigation system uses Global Positioning System (GPS) satellites to determine the current location of your car, and map databases on CD-ROM.

Tele Aid uses Global Positioning System (GPS) satellites to determine the current location of your car, plus a
cellular link to provide 24-hour contact with Mercedes-Benz for emergency aid (SOS button), information
(i-button) or Roadside Assistance (wrench button). Automatic Collision Notification engages SOS function if
an air bag or Emergency Tensioning Device (ETD) deploys. Tele Aid also includes Automatic Alarm Notification,
stolen vehicle tracking, and remote keyless unlocking service.²

Tele Aid Concierge Service, standard with basic Tele Aid subscription, offers personal services via the I-button, including arrangements for restaurant, hotel, airline or car-rental reservations, tickets to cultural and sporting events or tourist attractions, and delivery of flowers or gifts.²

INSTRUMENTATION

 Electroluminescent analog speedometer, tachometer and gauges for fuel level and coolant temperature. Digital clock, outside temperature indicator, and display of Touch Shift gear selection and standard/comfort shift mode.

— • AMG-design instrument cluster.

Automatic illumination of displays and controls based on ambient light.

Flexible Service System calculates and displays distance remaining to next basic maintenance service based on actual driving conditions, some indicators of oil condition, and engine loads, rpm and operating temperatures.
 Multifunction display in speedometer face can be scrolled via steering-wheel controls to show odometer, resettable

trip meter, trip computer, Flexible Service System, oil level, digital speed readout, radio/CD status, phone status, annual navigation instruction and driver-programmable vehicle settings, plus reminder and malfunction messages.

 Parktronic parking assistance system uses sound waves to help detect nearby obstacles at parking speeds, alerting driver to their proximity and direction via audio-visual indicators on dash and rear-cabin ceiling.

RESTRAINT SYSTEMS

Integrated Restraint System: Driver and front passenger are each provided with a front air bag, a side-impact
air bag, and a 3-point seat belt with an Emergency Tensioning Device (ETD) and belt force limiter.⁴ Front
passenger's front air bag features dual inflation rates based on impact severity. Outboard rear passengers
are each provided with a door-mounted side-impact air bag and a 3-point seat belt with ETD. Center rear
passenger is provided with a 3-point seat belt.

 Head Protection Curtains: In a side impact exceeding a preset threshold, a multi-chamber air bag deploys to cover the front and rear side windows on the affected side of the car.

Integrated rollover sensor automatically deploys the ETDs and, if deemed necessary, the Head Protection Curtains
in the event of a detected rollover. Occupancy sensor prevents the front passenger's front and side-impact
air bags from deploying if the seat is unoccupied. Automatic Collision Notification engages Tele Aid SOS function
if an air bag or ETD deploys.² An ETD will not deploy if seat belt is unfastened.

PRE-SAFE® helps prepare occupants for a possible collision before it occurs. If ESP and/or Brake Assist respond
to certain vehicle dynamics but are unable to correct the situation, PRE-SAFE snugs the front seat belts via
electric tensioners, adjusts the front and power rear seats³ for optimal seat-belt and air-bag effectiveness,
and (if a possible rollover is detected) closes the sunroof. If no collision occurs, PRE-SAFE reverses the front
seat-belt tensioners, and occupants may re-adjust their seats and the sunroof.

 Universal LATCH system (Lower Anchors and Tethers for Children) at outboard rear seating positions, as well as selectable seat-belt retractors at all passenger seating positions, help secure child seats.⁴

Front seat belts attached to seat frames at all lower points. Automatically height-adjusting rear shoulder belts.
 Front head restraints power-adjust for height and adjust fore-aft manually. Front head restraints and shoulder belts automatically height-adjust as the seats move fore-aft.

Three rear-seat head restraints, manually adjustable fore-aft and driver-retractable for improved rearward vision
when the rear seats are unoccupied. On models with power rear seats, rear head restraints rise automatically
when seat belt is fastened.

S 430 SEDAN S 500 SEDAN S 55 AMG SEDAN S 600 SEDAN

equipment

INDIVIDUAL OPTIONS

O O — — 4MATIC™ all-wheel drive.

Active Body Control (ABC, replaces Airmatic air suspension and ADS).

O O O Distronic adaptive cruise control.

O O Parktronic audio-visual parking assistance system.

O O O Keyless Go smart-card vehicle entry and starting system.

O O O Electronic trunk closer (via controls on driver's door and on trunk lid).

O O O Onboard tire-pressure monitoring system (indicated in multifunction display).

O O O Manual roller-type sunshades for rear side windows.

O O O • 4-zone climate control.

O — O Heated steering wheel (not available on designo editions).

○ • • Heated front seats.

-5 -5 • ○ Drive-Dynamic front seats, including all features of dynamic multicontour front seats.

O O O O Heated rear seats.

O O O Active Ventilated rear seats with internal cooling fans plus heating feature.7

O O Power rear seats with dual pneumatic lumbar supports and power head restraints.

O O⁶ O 4-place dynamic multicontour seating package, with four power seats, each with 3-position memory.

○8 • • Nappa leather upholstery.

08 08 08 08 Chestnut wood interior trim.

○ ○ • Integrated trunk-mounted 6-disc CD changer.

 Integrated Motorola V60 dual-band digital portable telephone with in-car voice control system for operation of commonly used phone and audio system features.

OPTION PACKAGES

 Lighting Package S2: Bi-Xenon High Intensity Discharge low-beam and high-beam headlamps with heated headlamp washers.

O O - • Comfort Package S3: Active Ventilated front seats (with heating feature). Dynamic multicontour front seatbacks.

Comfort Package S3a: Active Ventilated front seats (with heating feature). Drive-Dynamic front seats.

Sport Package \$5: Staggered-width 18" AMG monoblock wheels (equal-size wheels when combined with 4MATIC
all-wheel drive) with high-performance tires. AMG-design sculpted front air dam, side skirts and rear apron.

010 0 − 0 Wood Trim Package S6: Leather and walnut (or chestnut) trimmed steering wheel and shift knob.

S-CLASS designo EDITIONS

O^{II} O^{I2} O Silver Edition: designo Silver metallic paint. Stone interior with brown poplar wood trim. Exclusive leather interior treatment with leather on dash, console and rear shelf; glove-soft Nappa leather hand-fitted to seats, head restraints, armrests and doors; plus Alcantara covering pillars, visors and ceiling. Stone floor mats with leather trim

o¹¹ o¹² o¹² • Espresso Edition: designo Mocha Black metallic paint. Charcoal interior with Light Brown Nappa leather and Natural elm wood trim. Exclusive leather interior treatment with Charcoal leather on dash, console and rear shelf; glove-soft Light Brown Nappa leather hand-fitted to seats, head restraints, armrests and doors; plus Alcantara covering pillars, visors and ceiling. Charcoal floor mats with leather trim.

o¹¹ o¹² o¹² o Graphite Edition: designo Graphite metallic paint. Charcoal interior with Graphite Nappa leather and brown poplar wood trim. Exclusive leather interior treatment with Charcoal leather on dash, console and rear shelf; glove-soft Graphite Nappa leather hand-fitted to seats, head restraints, armrests and doors; plus Alcantara covering pillars, visors and ceiling. Charcoal floor mats with leather trim.

1 CD-ROM maps do not cover all areas nor all routes within an area. One regional CD-ROM is included with vehicle. 2 First year's Tele Aid service provided at no additional cost with subscription and includes 30 minutes airtime (including required acquaintance call). Subscription is required for service to be active. Tele Aid operates only where cellular and GPS coverage are available. Owner must authorize stolen vehicle tracking and file a police report. 3 When so equipped. 4 WARNING: THE FORCES OF A DEPLOYING AIR BAG CAN CAUSE SERIOUS OR FATAL INJURY TO A CHILD UNDER AGE 13. THE SAFEST SEATING POSITION FOR YOUR CHILD IS IN THE REAR SEAT, BELTED INTO AN APPROPRIATE, PROPERLY INSTALLED CHILD SEAT, OR CORRECTLY WEARING A SEAT BELT IF TOO LARGE FOR A CHILD SEAT. A CHILD UNDER 13 MUST NOT USE THE FRONT SEAT UNLESS THE CHILD SEAT. BELTED INTO AN APPROPRIATE, PROPERLY INSTALLED BABYSMART-COMPATIBLE CHILD SEAT A CHILD UNDER 13 WHO IS TOO LARGE FOR A CHILD SEAT. MUST NOT USE THE FRONT SEAT. SEE OPERATOR'S MANUAL FOR ADDITIONAL WARNINGS AND INFORMATION ON AIR BAGS, SEAT BELTS AND CHILD SEATS. 5 Optional as part of an Option Package, See Options Packages listing above. 6 Heated rear seats and 4-place seating package must be ordered together on \$55 AMG. 7 Requires power rear seats or 4-place seating package. 8 Special-order option. Vehicles with special-order items, colors or trim combinations incur a one-time surcharge and may require additional production time. 9 Z-rated tires are optimized for performance driving and may provide reduced ride comfort, increased tire noise, substantially increased treadwear and greater susceptibility to damage compared with H-rated tires. 10 Available on \$430 only with special-order chestnut wood trim. 11 Requires heated or Active Ventilated front and rear seats. 12 Requires heated or Active Ventilated rear seats.