





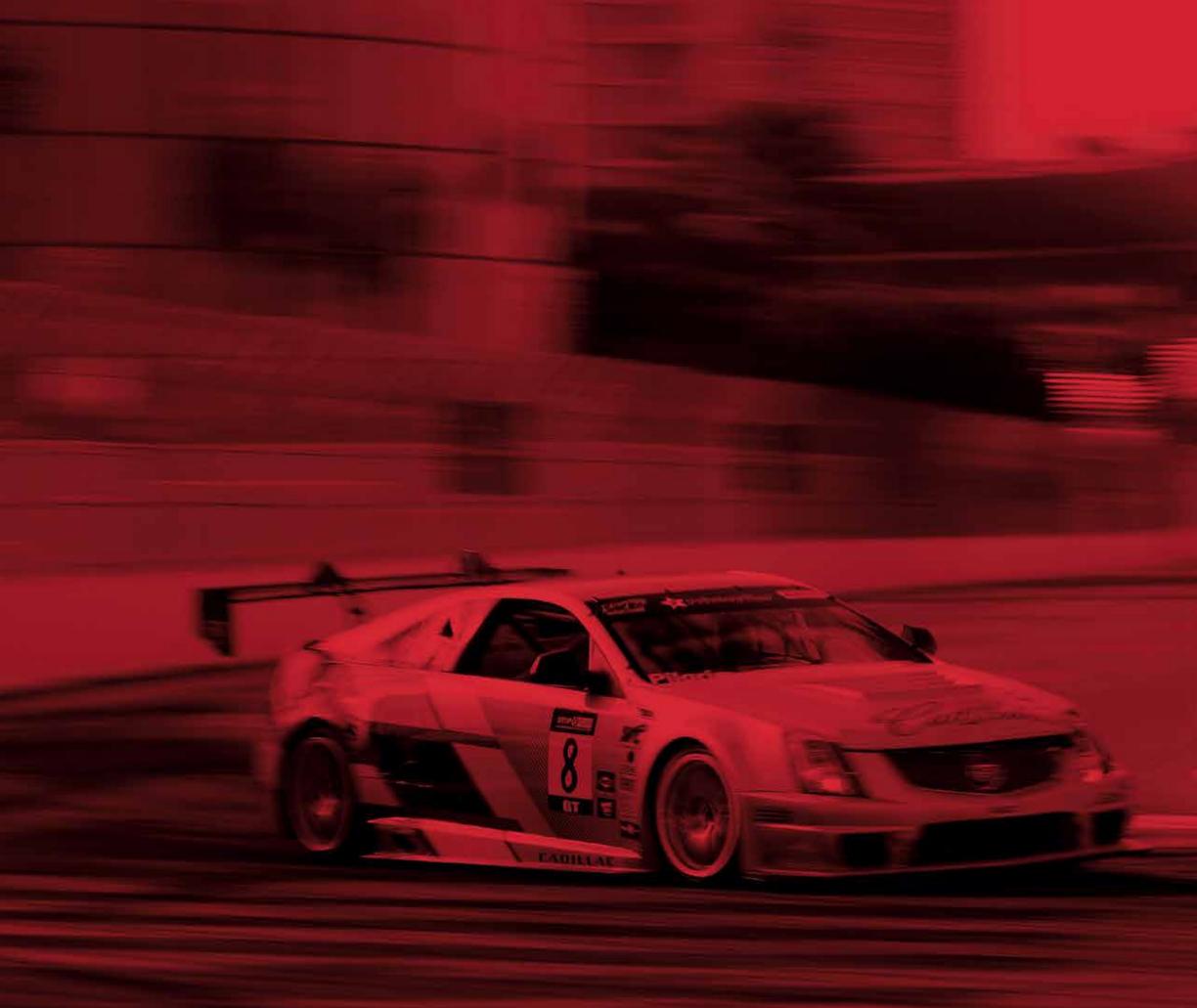
## IT IS PERHAPS THE SMALLEST SPACE KNOWN TO MAN.

THAT RAREFIED SLIVER BETWEEN THE GOOD AND THE TRULY GREAT. THERE'S NO MAP TO HELP YOU FIND THIS ELUSIVE PLACE. THE ONLY WAY TO GET THERE IS SIMPLY TO BELIEVE YOU CAN.

At Cadillac, we've set out to create our own uniquely American breed of extraordinary. It's why we've created our own daring school of design that bends steel way beyond its comfort zone. It's why we've pushed technology two generations ahead by pioneering a bold new way for drivers to intuitively access entertainment and information with the flick of a finger. And why, in everything from safety to performance, we're setting the standard.

BOLD. DARING. ORIGINAL. These are the kinds of luxury vehicles we build. It takes tenacity, a refusal to leave well-enough alone. That is the difference between good and great. That is the difference between just making luxury vehicles, and making Cadillacs.

Cadillac



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## IF YOU'RE GOING TO MAKE A STATEMENT, DON'T MUMBLE.

No apologies. No caveats. Not an asterisk in sight. Just the world's fastest family of production cars. Pure adrenaline on wheels. Sharply creased lines cover a rear-wheel drive platform designed to deliver a bold challenge to the world's most revered sport cars. There's little subtlety under the hood, either—556 horsepower ready to respond to the slightest inclination of your right foot. In the time it takes to ask "How fast is this?", you're already going 60 MPH. Every beveled inch of the CTS-*V* is packed, not just with advanced technology, but advanced technology that moves you in ways that aren't simply measured in miles per hour. With the CTS-*V* Sedan, we built the world's fastest production sedan. But as you'll see, we didn't stop there.







IT'S NOT JUST A 12.9-MILE PLAYGROUND WITH 70 RIVETING TURNS. IT'S A CLASSROOM.

Nürburgring is the yardstick by which all production cars are measured, with sweeping curves, varying surfaces, dramatic climbs and stomach-churning drops, all complicated by weather that can change in a heartbeat. There may be other tracks, but there is only one Nürburgring. It was here that we brought the CTS-V to challenge the world's best. Not only did we set the standard for production sedan performance, we also brought a piece of the German 'Ring home with us. We recreated some of the most demanding corners from the world's most formidable racetracks to create the ultimate test track right in our own backyard so we can practice every day.

The World Challenge Series is North America's top production car-based race series. It's where elite teams unleash the pinnacle of performance and engineering for the sole objective of winning. Cadillac has done just that winning multiple World Challenge championships. By using our proven race cars as high-speed R&D labs, our production

CADILLAC.COM

VALIDATION DOESN'T COME FROM A STAMP. IT COMES FROM A TROPHY.

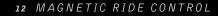
cars can be fine-tuned, their components validated and their vehicle dynamics honed. Each green flag provides an unforgiving environment that lets us know precisely how well our ideas are working. Racing—it's only the next logical step when you've built the world's fastest family of production cars. Gentlemen, start your celebration.

## GRATIFICATION has never been THIS INSTANT.

It will leave you questioning the laws of physics. A 6.2L supercharged V8 engine with 556 HP and 551 lb.-ft. of torque propels the V-Series from 0–60 in as fast as 3.9 seconds. Its cutting-edge supercharger incorporates a twin 4-lobe rotor design that ensures a quiet operation while also optimizing performance. Additional engineering highlights include high-strength aluminum pistons with oil-spray cooling to elevate refinement and durability and a center-feed fuel system that delivers precise fuel volume whether you're casually cruising or on the track with a wide-open throttle. Its sheer power, quite simply, will take your breath away.

6.2L SUPERCHARGED V8 ENGINE





SOME CALL IT TELEPATHY.

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# WE CALL IT MAGNETIC RIDE CONTROL.

By the time your brain tells your eye to blink, Magnetic Ride Control suspension has read the road 10 times. Adjusting almost instantaneously to the road surface, camber and condition, Magnetic Ride Control keeps the balanced rear-wheel drive chassis dialed-in at all times and on all roads. A unique combination of sensors, as well as wheel and braking inputs from the driver, cue the monotube dampers, which adapt at the remarkable rate of 1,000 times a second. The system includes dual driving modes—Tour Mode, for excellent handling and ride quality; or more aggressive Sport Mode, perfect for performance maneuvers at the track. In either mode, maximized traction, excellent body control and chassis composure are maintained without sacrificing a comfortable ride. The system is so responsive and dynamic, it's no wonder it has been borrowed by some of the world's top supercars. We'll take that as a compliment.

STOP SHOR'I OF A DIME.

With an astonishing 556 HP at the touch of your right foot, responsive brakes are essential no matter where you drive. That's why each V-Series model is fitted with race-inspired Brembo® brakes. Recognized as a worldwide leader in brake systems, this Brembo highperformance brake package uses mighty, silver-painted six-piston front calipers and four-piston rear calipers. Already extremely resistant to brake fade, the V-Series uses a two-piece front rotor that has a higher thermal capacity for maximum cooling efficiency. Even during repeated stopping maneuvers, the pedal maintains a confident and consistent feel. And what's speed without style? Add a unique touch to your V with available redor vellow-painted brake calipers





## ADRENALINE, DISTILLED.

We started with a clean sheet of metal. We ended up with a one-of-a-kind performance car that will never be mistaken for anything else on the road—ever. In hits you with a g-force mix of exhilaration and pure performance. The mesh grille was designed not only to have an aggressive look, but also to efficiently channel more air to the intercooler feeding the supercharged 556 HP V8 powerplant. Its rear-wheel drive platform is backed by a Nürburgring-tuned suspension fitted





## CENTER-MOUNTED EXHAUST

The rear fascia center exhaust features brilliant chrome-plated stainless steel tips,

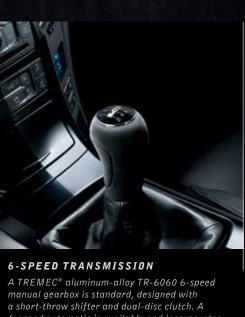


CTS-V COUPE WITH RECARO SEATS / Ebony with Saffron inserts

20 CTS-V COUPE INTERIOR

## A CHINA SHOP IN A BULL.

Step inside, and the V-Coupe greets you with the ideal balance of pure elegance and raw exhilaration. The drivercentric cockpit features an ergonomic design that fuses car and driver. Every control fitted perfectly to your hand; every dial meticulously designed and placed precisely where it should be. Available sueded microfiber accents on the steering wheel and shift knob offer the perfect amount of grip. Obsidian Black faceplate and available Midnight Sapele wood trim add an appropriately dramatic finishing touch to the interior for a car wielding 556 HP under the hood.



6-speed automatic is available and incorporates steering wheel-mounted paddle shifters.

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## RECARO® PERFORMANCE SEATS

When pushing the performance envelope of the V, you want to be firmly planted in your seat. Available RECAR0<sup>®</sup> front heated and ventilated performance seating adjusts 14 ways with pneumatic bolster controls and cushion-length adjusters. Providing confidence-inspiring support for both the driver and front-seat passenger, it was designed to fit you like a glove.





BREMBO BRAKES WITH AVAILABLE RED-PAINTED CALIPERS

Stimulation this extraordinary should be shared. With its audacious 556 HP supercharged V8 engine and a 3.9-second 0-60MPH time, this is the world's fastest production sedan. Every exacting detail of the CTS-V Sedan was designed and engineered for maximum performance. Its chassis, lowered by 10 mm in front and 16 mm in the rear compared to the CTS Sport Sedan to minimize air flowing underneath, is superbly controlled by the dual-mode Magnetic Ride Control. The bold front fascia was designed with an integrated splitter to improve aerodynamics, while vented ducts force-feed plenty of cooling air to the race-bred Brembo® high-performance brakes. Even the 10-spoke 19" aluminum-alloy wheels are forged for lighter weight. It's a world-class level of performance, and with four doors and a spacious rear seat, you can share the thrill with four very fortunate friends.

CTS-V POWER DOME HOOD



## EVEN THE WOOD GOES AGAINST THE GRAIN.



STEERING WHEEL-MOUNTED PADDLE SHIFTERS ON AUTOMATIC TRANSMISSION MODELS

The refined performance of the CTS-V Sedan doesn't end beneath the hood. Inside, we took the same fearless approach to design and execution as we did with the advanced engineering. Available RECARO® seating provides secure back and thigh support to keep you planted during spirited driving. Red LED tracers encircle the tachometer and flash at the approach of engine redline. And the g-meter records and remembers lateral acceleration, storing your best stats for posterity—and to give you something to shoot for. Even the available Midnight Sapele wood trim has a unique purpose. With its distinct dark grain, designers deemed it a perfect match to harmonize with performance-oriented features like the sueded microfiber seat inserts and available microfiber accents on the thick-rimmed steering wheel and shift knob. Adding the perfect finishing detail is the touch-screen navigation,<sup>1</sup> incorporating an ingenious glide-up screen.



30 CTS-V WAGON EXTERIOR



## POWER LIFTGATE

The power liftgate can be programmed to suit virtually any height. Besides fully open, it can be set for a lower opening to avoid contact with a garage ceiling.

### KEYLESS ACCESS / ADAPTIVE REMOTE START

By simply carrying a transmitter in your pocket or purse, Keyless Access unlocks the driver's door for you. Walk away, and it locks all the doors. With Adaptive Remote Start (automatic transmission models only), just press a button on the key fob; the ignition starts the engine and also activates the climate control system to perfectly adjust the interior temperature.

For those who question why we applied the V formula to a luxury sport wagon, we respectfully invite you to turn the page. No other wagon boasts this combination of high-performance credentials, with a 556 HP supercharged V8 engine, Brembo® multi-piston brakes and dual-mode Magnetic Ride Control. It even offers a Tremec 6-speed manual gearbox or quick-shifting 6-speed automatic transmission. And its look is equally intense. From the aggressive mesh grille to the boldly chiseled sheet metal and integrated roof rails that take the place of traditional bars, it all fuses into a seamless profile. In back, signature vertical LED taillamps with light pipe technology extend up and along the programmable power liftgate. Good thing, since this is the angle from which this 556 HP wagon will most likely be seen.

32 CTS WAGON INTERIOR

## JUST KEEP TELLING YOURSELF

IT'S A WAGON.





Technology normally found in a fighter jet, the g-meter records and remembers lateral acceleration, storing your best stats.

PERFORMANCE ALLOY PEDALS Racing-inspired alloy pedals with rubber inserts are available.

including instrumentation with an LED-traced tachometer and speedometer, is designed to help the driver pilot this extremely powerful machine. But look beyond the available bolstered RECAR0<sup>®</sup> power-adjustable front seating, and you'll find 58 cu. ft. of versatile, cargo-ready storage with the rear seats folded flat. Cargo floor rails are fitted with attachment points for tie-downs, an absolute must in any wagon that can go 0-60 in 4.0 seconds.

From behind the wheel, it shares the performance traits of its V brethren. The interior,





## IT'S EXTREMELY PROTECTIVE OF ITS OWNERS.

1. CTS-V Coupe only. Before making a lane change, always check the SBZA display and the side and inside mirrors, look over your shoulder for vehicles and hazards, and activate the turn signal. 2. Always use safety belts and the correct restraint for your child's age and size. Even in vehicles equipped with the Passenger Sensing System, children are safer when properly secured in a rear seat in the appropriate infant, child or booster seat. Never place a rear-facing infant restraint in the front seat of any vehicle equipped with a passenger air bag. See the Owner's Manual and child safety seat instructions for more safety information. 3. Visit onstar.com for details and system limitations. OnStar acts as a link to existing emergency service providers.

34 SAFETY



## ACTIVE FRONT-SEAT HEAD RESTRAINTS

They're designed to move forward and upward in a rear-end collision, decreasing the space between the restraint and the occupant's head to help minimize whiplash-related injuries.

At Cadillac, we believe the best way to survive a collision is to avoid one in the first place. Active safety begins with a responsive engine, powerful brakes and an agile suspension. To these





MOCHA STEEL<sup>2</sup>



**RED OBSESSION TINTCOAT<sup>1</sup>** 



WHITE DIAMOND TRICOAT<sup>1</sup>



RADIANT SILVER METALLIC



## PAINT FINISHES

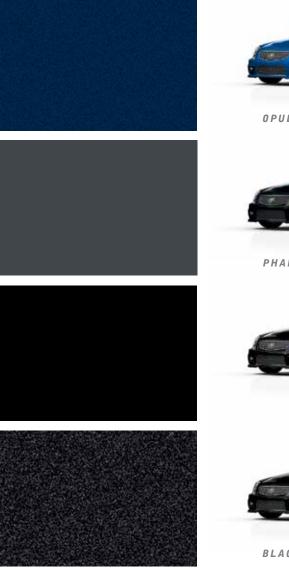
TINTCOAT A premium 2-layer paint application with A meticulous 3-layer process that

the finish an extra depth and brightness.

TRICOAT

36 COLOR OPTIONS

the addition of a tinted clearcoat, lending results in a dramatic hue-shifting color.





OPULENT BLUE METALLIC



PHANTOM GRAY METALLIC



BLACK RAVEN



BLACK DIAMOND TRICOAT<sup>1</sup>

## INDIVIDUALIZED INTERIOR THEMES.

Personalize your CTS-V with these unique interior combinations. Select highlights include rich, soft leather seating surfaces with sueded microfiber inserts, available Recaro<sup>®</sup> performance seats and beautifully grained Midnight Sapele wood trim.

Ebony seats with Saffron sueded microfiber inserts<sup>1,4</sup>

Light Titanium seats with Light Titanium sueded microfiber inserts / Midnight Sapele Wood Trim<sup>3</sup>



Ebony seats with Ebony sueded microfiber inserts<sup>1</sup>

Ebony RECARO® performance seats with Ebony sueded microfiber inserts / Midnight Sapele Wood Trim²



Ebony RECARO® performance seats with Saffron sueded microfiber inserts⁴ / Midnight Sapele Wood Trim



Also available with Midnight Sapele Wood Trim.
 RECARO® performance seats also available without Midnight Sapele Wood Trim.
 Also available without Midnight Sapele Wood Trim.
 Only available on CTS-V Coupe.

Light Titanium RECAR0® performance seats with Light Titanium sueded microfiber inserts / Midnight Sapele Wood Trim²

Twilight Blue RECARO® performance leather seats with Twilight Blue sueded microfiber inserts<sup>4</sup> / Midnight Sapele Wood Trim

## 19" 10-SPOKE ALUMINUM ALLOY SATIN GRAPHITE WHEELS

Available on all V-Series and includes Michelin® Pilot® Sport PS2™ tires V-Sedan and V-Wagon Sizes: 19" × 9" front with P255/40R19 tires and 19" × 9.5" rear with P285/35R19 tires

V-Coupe Sizes:  $19" \times 9"$  front with P255/40R19 tires and  $19" \times 10"$  rear with P285/35R19 tires



## 19" 10-SPOKE PAINTED Aluminum Alloy Wheels

Standard on all V-Series and includes Michelin® Pilot® Sport PS2™ tires

V-Sedan and V-Wagon Sizes: 19"  $\times$  9" front with P255/40R19 tires and 19"  $\times$  9.5" rear with P285/35R19 tires

V-Coupe Sizes: 19" × 9" front with P255/40R19 tires and 19" × 10" rear with P285/35R19 tires



## 19" 10-SPOKE POLISHED Aluminum Alloy wheels

Available on all V-Series and includes Michelin® Pilot® Sport PS2™ tires

V-Sedan and V-Wagon Sizes: 19" × 9" front with P255/40R19 tires and 19" × 9.5" rear with P285/35R19 tires

V-Coupe Sizes:

 $19" \times 9"$  front with P255/40R19 tires and  $19" \times 10"$  rear with P285/35R19 tires



## THE STANDARD OF LUXURY OWNERSHIP



### WARRANTY PROTECTION

ROADSIDE ASSISTANCE

Cadillac's 6-year or 70,000-mile<sup>1</sup> Powertrain Warranty offers more years and miles standard than BMW and Mercedes-Benz. In addition, our 4-year or 50,000-mile<sup>1</sup> Bumper-to-Bumper Warranty covers repairs on your entire vehicle, including parts and labor, to correct problems in materials or workmanship.

Cadillac offers more years of Roadside Assistance

standard than any leading luxury brand, with

program provides lockout, towing, refueling,

Dealer Technician Roadside services, and more.

services for 6 years or 70,000 miles.<sup>1</sup> The



### PREMIUM CARE MAINTENANCE

Standard on all 2011 and newer vehicles, Cadillac's Premium Care Maintenance program covers routine oil changes, tire rotations, certain air filter replacements and a thorough multipoint vehicle inspection for 4 years or 50,000 miles? Mercedes-Benz and Lexus programs do not.



### **COURTESY TRANSPORTATION**

This Cadillac program provides alternate transportation and/or reimbursement of certain transportation expenses if your Cadillac requires warranty repairs for 6 years or 70,000 miles<sup>1</sup> That is more years of service standard than any luxury automaker.



### The standard one-year Directions and Connections® Plan allows you to push one button to connect with a live Advisor to find the things and places you want. Get directions or a diagnostics check while you drive. Make calls safely with both hands on the wheel and control your vehicle with the RemoteLink<sup>3</sup> mobile app. And as always, get help immediately in a crash or an emergency. These are just a few examples of the level of personal service we think you deserve as a Cadillac owner.



## NAVIGATION BY ONSTAR

Just push the OnStar<sup>4</sup> button and an Advisor can download voice-guided turn-by-turn directions to your Cadillac, and a voice will call out every turn or send them to your navigation system, if equipped. You can also plan routes using MapQuest.com<sup>®</sup> and send them to your Cadillac.



In



We set out to create the ultimate customer experience that exceeds every luxury vehicle brand. The result is Cadillac Shield, and it backs every vehicle we sell. Cadillac Shield is the most comprehensive suite of owner benefits offered by any luxury automotive brand in the world. From innovations like Remote Vehicle Diagnostics and advanced mobile apps to our Premium Care Maintenance program, Cadillac Shield gives luxury owners everything they need.



## SECURITY BY ONSTAR

If you've reported your Cadillac stol<u>en, OnStar</u><sup>4</sup> can use GPS technology to help authorities quickly locate and recover it. An OnStar Advisor can further assist authorities by sending a remote Stolen Vehicle Slowdown® signal to your vehicle to slow it down. Advisors can also enable a Remote Ignition Block, making it impossible to restart a stolen vehicle once it has been turned off.



### DIAGNOSTICS BY ONSTAR

With best-in-class diagnostics from OnStar,<sup>4</sup> maintaining your Cadillac can be as simple as checking your e-mail or your OnStar RemoteLink<sup>™3</sup> mobile app. Every month, you can receive an e-mail with the status of key operating systems or push your OnStar button for a realtime diagnostics check on demand.



### CONNECTIONS BY ONSTAR

Available Hands-Free Calling capability from OnStar<sup>4</sup> allows you to make and receive calls safely from your Cadillac. With the OnStar RemoteLink<sup>3</sup> mobile app, you can access realtime information and control your Cadillac from anywhere you have cell phone service. Now you can even find a destination with RemoteLink<sup>3</sup> and send directions right to your vehicle.



### EMERGENCY BY ONSTAR

In most crashes, built-in sensors can automatically alert an OnStar<sup>4</sup> Advisor who is immediately connected in to your Cadillac to see if you need help sent to your exact location. Other OnStar<sup>4</sup> emergency services include Injury Severity Predictor and First Assist, which ensure you quickly get the help you need when seconds matter most. All Cadillac models come with 1 year of OnStar service standard.



## MYCADILLAC APP



The ingenuity of the CTS-V doesn't stop with the vehicle. As a Cadillac owner, an advanced complimentary app is available for your new car. From virtually anywhere at anytime, a few taps of your finger on your iPhone or Android smartphone let you access features like parking reminders, Roadside Assistance, and more. Plus, in conjunction with the OnStar RemoteLink app, you'll have the ability<sup>5</sup> to remotely start your vehicle (when factory equipped) from any place you have cell service, and lock and unlock your doors. In addition, you can access key diagnostic information, including fuel tank level and range, and remaining oil life.

1. Whichever comes first. See dealer for limited warranty details. 2. Whichever comes first. See dealer for select scheduled maintenance details. 3. Available on iPhone, \* Android " and select BlackBerry\* devices. Services vary by phone, vehicle and conditions. Requires an active OnStar subscription. 4. Visit onstar.com for coverage map, details and system limitations. Services vary by model and conditions. OnStar acts as a link to existing emergency service providers. 5. Requires active OnStar subscription.

## 44 CTS-V COUPE FEATURES AND OPTIONS

DIMENSIONS	FRONT	REAR	CAPACITIES
Head room	36.9"	34.6"	Cargo volume 10.5 cu. ft.
Hip room	54.5	47.7	Seating 4
Leg room	42.4	35.0	Fuel (gal., approx.) 18.0
Shoulder room	56.0	50.9	

POWERTRAIN
NGINE
6.2L supercharged V8 ORSEPOWER
556 @ 6,100 rpm
<b>DRQUE</b> 551 lbft. @ 3,800 rpm
OMPRESSION RATIO 9.1:1 nominal
ALVETRAIN
Overhead valve, two valves/cylinder; 12.2 mm lift
Direct-mount ignition coils; extended-life dual platinum-tipped spark plugs IRING ORDER
1-8-7-2-6-5-4-3 ORE × STROKE (MM)
103 × 92
UEL SYSTEM Sequential fuel injection
LOCK Cast aluminum
YLINDER HEAD Cast aluminum
RANKSHAFT
Steel, 8-bolt flange
Hydraulic roller-type, low lift ONNECTING RODS
Forged powder metal
DDITIONAL FEATURES Pan-mounted oil cooler; cast pistons; high-flow cylinder heads; block-mounted piston squirters; close-mounted converters; acoustic engine cover; E67 engine controller
RANSMISSION, AUTOMATIC 6-speed automatic transmission is available with torque converter clutch, performance shifting and clutchless manual operation using Driver Shift Control with steering wheel-mounted paddle shift controls
Gear Ratios – 1st: 4.02; 2nd: 2.36; 3rd: 1.53; 4th: 1.15; 5th: 0.85; 6th: 0.67; Reverse: 3.06; Final Drive: 3.23 RANSMISSION, MANUAL
6-speed TREMEC <sup>®</sup> TR-6060 manual Gear Ratios – 1st: 2.66; 2nd: 1.78; 3rd: 1.30; 4th: 1.00; 5th: 0.80; 6th: 0.63; Reverse: 2.90; Final Drive: 3.73
CHASSIS AND SUSPENSION
HASSIS
HASSIS Performance rear-wheel drive system RAKES
HASSIS Performance rear-wheel drive system RAKES High-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black V accents), Brembo® disc brakes with vented 370 mm two-piece rotors front, 365 mm rotors rear; power-assist with 4-channel anti-lock brake system
HASSIS Performance rear-wheel drive system RAKES High-performance aluminum 6-piston front. 4-piston rear caliper (silver finish with black V accents). Brembo® disc brakes
HASSIS Performance rear-wheel drive system RAKES High-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black V accents), Brembo® disc brakes with vented 370 mm two-piece rotors front, 365 mm rotors rear; power-assist with 4-channel anti-lock brake system LECTRONIC STABILITY CONTROL SYSTEM StabiliTrak, 4-channel, computer-controlled, four driver-selectable modes (MITED-SLIP DIFFERENTIAL
HASSIS Performance rear-wheel drive system RAKES High-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black V accents), Brembo® disc brakes with vented 370 mm two-piece rotors front, 365 mm rotors rear; power-assist with 4-channel anti-lock brake system LECTRONIC STABILITY CONTROL SYSTEM StabiliTrak, 4-channel, computer-controlled, four driver-selectable modes IMITED-SLIP DIFFERENTIAL With axle positraction ERFORMANCE-TUNED DUAL-MODE MAGNETIC RIDE CONTROL SUSPENSION
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HASSIS Performance rear-wheel drive system RAKES High-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black V accents), Brembo® disc brakes with vented 370 mm two-piece rotors front, 365 mm rotors rear; power-assist with 4-channel anti-lock brake system LECTRONIC STABILITY CONTROL SYSTEM StabiliTrak, 4-channel, computer-controlled, four driver-selectable modes IMITED-SLIP DIFFERENTIAL With axle positraction ERFORMANCE-TUNED DUAL-MODE MAGNETIC RIDE CONTROL SUSPENSION Front: Independent, short/long arm; 29 mm hollow stabilizer bar; elastomeric handling bushings and hydraulic ride bushings; 65-N/mm spring rate
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HASSIS         Performance rear-wheel drive system         RAKES         High-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black V accents), Brembo® disc brakes         with vented 370 mm two-piece rotors front, 365 mm rotors rear; power-assist with 4-channel anti-lock brake system         LECTRONIC STABILITY CONTROL SYSTEM         XabiliTrak, 4-channel, computer-controlled, four driver-selectable modes         IMITED-SLIP DIFFERENTIAL         With axle positraction         ERFORMANCE-TUNED DUAL-MODE MAGNETIC RIDE CONTROL SUSPENSION         Front: Independent, short/long arm; 29 mm hollow stabilizer bar; elastomeric handling bushings and hydraulic ride bushings; 65-N/mm spring rate         Rear: Independent, short/long arm; 25.4 mm solid stabilizer bar; elastomeric trailing link bushing; 90-N/mm spring rate         TEFERIMG         ZF Servotronic® 2, speed-sensitive, power-assisted rack-and-pinion; variable ratio         RACTION CONTROL SYSTEM         All-speed with brake and engine intervention         'EleMT DISTRIBUTION
HASSIS         Performance rear-wheel drive system         RAKES         High-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black V accents), Brembo® disc brakes         with vented 370 mm two-piece rotors front, 365 mm rotors rear; power-assist with 4-channel anti-lock brake system         LECTRONIC STABILITY CONTROL SYSTEM         StabiliTrak, 4-channel, computer-controlled, four driver-selectable modes         (MITED - SLIP DIFFERENTIAL         With axle positraction         ERFORMANCE-TUNED DUAL-MODE MAGNETIC RIDE CONTROL SUSPENSION         Front: Independent, short/long arm; 29 mm hollow stabilizer bar; elastomeric trailing link bushings and hydraulic ride bushings; 65-N/mm spring rate         Rear: Independent, short/long arm; 25.4 mm solid stabilizer bar; elastomeric trailing link bushing; 90-N/mm spring rate         TEERING         ZF Servotronic® 2, speed-sensitive, power-assisted rack-and-pinion; variable ratio         RACTION CONTROL SYSTEM         Al-speed with brake and engine intervention         EIGHT DISTRIBUTION         Al-speed with brake and engine intervention
HASSIS         Performance rear-wheel drive system         RAKES         High-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black V accents), Brembo® disc brakes         with vented 370 mm two-piece rotors front, 365 mm rotors rear; power-assist with 4-channel anti-lock brake system         LECTRONIC STABILITY CONTROL SYSTEM         Stabilitrak, 4-channel, computer-controlled, four driver-selectable modes         IMITED-SLIP DIFFERENTIAL         With axle positraction         ERFORMANCE-TUNED DUAL-MODE MAGNETIC RIDE CONTROL SUSPENSION         Front: Independent, short/long arm; 29 mm hollow stabilizer bar; elastomeric trailing link bushing; 90-N/mm spring rate         Rear: Independent, short/long arm; 25.4 mm solid stabilizer bar; elastomeric trailing link bushing; 90-N/mm spring rate         TEERING         ZF Servotronic* 2, speed-sensitive, power-assisted rack-and-pinion; variable ratio         RACTION CONTROL SYSTEM         All-speed with brake and engine intervention         E4/LOP FLOE FLOE FLOE FLOE ES         EXTERIOR FLEATURES         EXTERIOR FLEATURES         RILLE
HASSIS         Performance rear-wheel drive system         RAKES         High-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black V accents), Brembo® disc brakes         with vented 370 mm two-piece rotors front, 365 mm rotors rear; power-assist with 4-channel anti-lock brake system         LECTRONIC STABILITY CONTROL SYSTEM         StabiliTrak, 4-channel, computer-controlled, four driver-selectable modes         IMITED-SLIP DIFFERENTIAL         With axle positraction         ERFORMANCE-TUNED DUAL-MODE MAGNETIC RIDE CONTROL SUSPENSION         Front: Independent, short/long arm; 29 mm hollow stabilizer bar; elastomeric handling bushings and hydraulic ride bushings; 65-N/mm spring rate         Rear: Independent, short/long arm; 29 nm hollow stabilizer bar; elastomeric trailing link bushing; 90-N/mm spring rate         TEERING         ZF Servotronic <sup>2</sup> 2, speed-sensitive, power-assisted rack-and-pinion; variable ratio         RACTION CONTROL SYSTEM         All-speed with brake and engine Intervention         EISTERION E         EXTERIOR FEATURES         RMLE         With rensh
HASSIS         Performance rear-wheel drive system         RAKES         High-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black V accents), Brembo® disc brakes         with vented 370 mm two-piece rotors front, 365 mm rotors rear; power-assist with 4-channel anti-lock brake system         ECTRONIC STABILITY CONTROL SYSTEM         StabiliTrak, 4-channel, computer-controlled, four driver-selectable modes         MITED-SLIP DIFFERENTIAL         With axle positraction         ERFORMANCE-TUNED DUAL-MODE MAGNETIC RIDE CONTROL SUSPENSION         Font: Independent, short/long arm; 25, 4 mm solid stabilizer bar; elastomeric handling bushings and hydraulic ride bushing; 65-N/mm spring rate         TEERING         ZF Servotronic <sup>2</sup> , speed-sensitive, power-assisted rack-and-pinion; variable ratio         RAI-speed with brake and engine intervention         EIGHT DISTRIBUTION         S4/46 front/rear         EXTERIOR FEATURES         RILE         Wire mesh         GHTING         Daytime running lamps with Twilight Sentinel automatic operation, Xenon High-Intensity Discharge (HID) headlamps with flash-to-pass
HASSIS Performance rear-wheel drive system Performance rear-wheel drive system High-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black V accents), Brembo® disc brakes With vented 370 mm two-piece rotors front, 365 mm rotors rear; power-assist with 4-channel anti-lock brake system LECTRONIC STABILITY CONTROL SYSTEM StabiliTrak, 4-channel, computer-controlled, four driver-selectable modes INITED-SLIP DIFFERENTIAL With avle positraction ERFORMANCE-TUNED DUAL-MODE MAGNETIC RIDE CONTROL SUSPENSION Front: Independent, short/long arm; 25 mm holiow stabilizer bar; elastomeric handling bushings and hydraulic ride bushings; 65-N/mm spring rate Rear: Independent, short/long arm; 25.4 mm solid stabilizer bar; elastomeric trailing link bushing; 90-N/mm spring rate TEERING ZF Servotronic® 2, speed-sensitive, power-assisted rack-and-pinion; variable ratio XACTION CONTROL SYSTEM Li-speed with brake and engine intervention EIGHT DISTRIBUTION S4/46 front/rear EXTERIOR FEATURES RILLE Wite mesh GetTING Daytime running lamps with Twilight Sentinel automatic operation, Xenon High-Intensity Discharge (HID) headlamps with flash-to-pass and windshield wiper activation and headlamp washers; Adaptive Forward Lighting; foglamps; illuminated entry; LED taillangs
HASSIS         Performance rear-wheel drive system         RAKES         High-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black. V'accents), Brembo* disc brakes         with vented 370 mm two-piece rotors front, 365 mm rotors rear; power-assist with 4-channel anti-lock brake system         LECTRONIC STABILITY CONTROL SYSTEM         StabiliTrak, 4-channel, computer-controlled, four driver-selectable modes         IMITED-SLIP DIFFERENTIAL         With axle positraction         ERFORMANCE-TUNED DUAL-MODE MAGNETIC RIDE CONTROL SUSPENSION         Front: Independent, short/long arm; 29 mm hollow stabilizer bar; elastomeric handling bushings and hydraulic ride bushings; 65-N/mm spring rate         Rear: Independent, short/long arm; 25.4 mm solid stabilizer bar; elastomeric trailing link bushing; 90-N/mm spring rate         RETERING         ZF Servotronic* 2, speed-sensitive, power-assisted rack-and-pinion; variable ratio         RACTION CONTROL SYSTEM         All-speed with brake and engine intervention         ELEGHT DISTRIBUTION         S4/4 front/rear         EXTERIOR FEATURES         RILLE         Wire mesh         Daytime running lamps with Twilight Sentinel automatic operation, Xenon High-Intensity Discharge (HID) headlamps with flash-to-pass         and windshield wiper activation and headianp washers; Adaptive Forward Lighting, foglamps; Illuminated entry: LED Laillamps
HASSIS Performance rear-wheel drive system RAKES High-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black Vaccents), Brembo® disc brakes with vented 370 mm two-piece rootrs front, 365 mm rotors rear; power-assist with 4-channel and t-lock brake system LECTRONIC STABILITY CONTROL SYSTEM StalifTriat, 4-channel, computer-controlled, four driver-selectable modes INITED-SLIP DIFFERENTIAL With axie positraction EFFORMANCE-TUNED DUAL-MODE MAGNETIC RIDE CONTROL SUSPENSION Front: Independent, short/long arm; 25 4 mm solid stabilizer bar; elastomeric handling bushings and hydraulic ride bushings; 65-N/nm spring rate REFORMANCE-TUNED DUAL-MODE MAGNETIC RIDE CONTROL SUSPENSION Front: Independent, short/long arm; 25 4 mm solid stabilizer bar; elastomeric trailing link bushing; 90-N/mm spring rate TEERING FZ Servotronict 2, speed-sensitive, power-assisted rack-and-pinion; variable ratio RACTION CONTROL SYSTEM All-speed with brake and engine Intervention EXTERTION FEATURES RALE MILE MILE MITED SLATURES RALE MILE MILE MILE MILE MILE MILE MILE MI
HASSIS       Performance rear-wheel drive system         Performance rear-wheel drive system       RAKES         High-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black V accents), Brembo® disc brakes system       Silver and Silver Silv
HASSIS         Performance rear-wheel drive system         RAKES         High-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black V accents), Brembo® disc brakes         With weited 370 mm two-piece rotors front, 360 mm rotors rear power-assist with 4-channel anti-lock brake system         Stabilitrak, 4-channel, computer-controlled, for driver-selectable modes         INITED-SLIP DIFFERENTIAL         With axie positraction         ERFORMANCE-TUNED DUAL-MODE MAGNETIC RIDE CONTROL SUSPENSION         Forth: Independent, short/long arm; 29 nm holio stabilizer bar; elastomeric trailing link bushing; 90-N/nm spring rate         Rear: Independent, short/long arm; 29 nm holio stabilizer bar; elastomeric trailing link bushing; 90-N/nm spring rate         FEERING         Z* Servotoriol* 2, speed-sensitive, power-assisted rack-and-pinion; variable ratio         KACTION CONTROL SYSTEM         Ala-speed with brake and engine intervention         EIGHT DISTRIBUTION         Syd4o front/rear         EXTERIOR FEATURES         RILLE         Wire mesh         Uwire mesh         Dayline numing lamps with Twilight Sentinel automatic operation, Xenon High-Intensity Discharge (HID) headlamps with flash-to-pass         Dayline numing lamps with Tips         Dayline numing lamps with Tips         Photer and basengier, heated, power-adjustable and manual foldin
HASSIS       Performance rear-wheel drive system         RAKES       Index sense aluminum 6-picton front, 4-picton rear caliper (silver finich with black V accents), Brembo* disc brakes         High sense aluminum 6-picton front, 4-picton rear caliper (silver finich with black V accents), Brembo* disc brakes system       Index sense aluminum 6-picton front, 4-picton rear: power-assist with 4-channel anti-lock brake system         LECTRONIC STABILITY CONTROL SYSTEM       Stabilitria, 4-channel, computer controlled, four driver-selectable modes         MIDED-SLIP DIFFERENTIAL       With axke positorus transmitter controlled, four driver-selectable modes         MIDED-SLIP DIFFERENTIAL       With axke positorus transmitter controlled, four driver-selectable modes         Mint back positorus       Stabilitria, 4-pinnel, storbridg arm, 25 mm holiow stabilizer bar, elastomeric trailing ink bushings, 90-Nmm spring rate         FERING       Rear. Independent, shorbridg arm, 25 mm holiow stabilizer bar, elastomeric trailing ink bushing, 90-Nmm spring rate         TERENING       Rear Independent, shorbridg arm, 25 mm holiow stabilizer bar, elastomeric trailing ink bushing, 90-Nmm spring rate         TERENING       Rear Independent, shorbridg arm, 25 mm holiow stabilizer bar, elastomeric trailing ink bushing, 90-Nmm spring rate         TERENING       Rear Independent, shorbridg arm, 25 mm holiow stabilizer bar, elastomeric trailing ink bushing, 90-Nmm spring rate         TERENING       Rear Independent, shorbridg arm, 25 mm holiow stabilizer bar, elastomeric trailing into bushing, 90-Nmm spring rate
HASSIS       Performance rear-wheel drive system         Parkers       Performance rear-wheel drive system         Multi-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black V accents), Brembo® disc brakes       Silver finish with some piece rotors front, 365 mm rotors rear, power-assist with 4-channel anti-lock brake system         ECTRONIC STABILITY CONTROL SYSTEM       Silver finish with black V accents), Brembo® disc brakes       Silver finish with accents on the rear-controlled, four driver-selectable modes         With ack positivation       Silver finish with accents on the rear-controlled, four driver-selectable modes         ERFORMANCE-TUNED DUAL-MODE MAGNETIC RDE CONTROL SUSPENSION       Font: Independent, short/long arm; 25 - M mm solid stabilizer bar; elastomeric trailing link bushing; 90-N/mm spring rate         ERERING       ERFORMANCE-TUNED SUAL-MODE MAGNETIC rear calcumeric trailing link bushing; 90-N/mm spring rate         ERERING       ERFORMANCE-TUNED SUAL-MODE MAGNETIC rear calcumeric trailing link bushing; 90-N/mm spring rate         ERERING       ERFORMANCE-TUNES SUBMERSION         Rear: Independent, short/long arm; 25.9 mm solid stabilizer bar; elastomeric trailing link bushing; 90-N/mm spring rate         ERERING       Eleft DISTREMISTION         Eleft DISTREMISTION       Sectomeric trailing link bushing; 90-N/mm spring rate         ERERING       Eleft DISTREMISTION         Stabilital, * Charantistic trailing link bushing; 90-N/mm spring rate       Sectomeric trailing li



INTERIOR FEATURES
DAPTIVE REMOTE START
Activates heated/ventilated seats (if equipped), climate control system and rea IR FILTRATION SYSTEM
IRBAGS <sup>1</sup>
Driver and front passenger front-impact; Passenger Sensing System; driver an RMREST
Center front
<b>UDIO SYSTEM</b> CD player with 10-speaker Bose® surround sound system, MP3 player, 10 GB f
LUETOOTH® FOR PHONE INTERFACE4
Hands-free calling for cell phones LIMATE CONTROL
Dual-zone automatic electronic climate control with individual settings for driv
<b>ONSOLE</b> Front center floor console with shifter, integrated armrest, storage, and rear c
RUISE CONTROL
Electronic, with set and resume speed <b>RIVER INFORMATION CENTER</b>
LECTRIC PARKING BRAKE
EYLESS ACCESS
Passive entry on front doors
Ambient interior with LED spotlights and lighting pipes, illuminated entry
EMORY Presets for two drivers, includes 10-way power driver seat, outside mirrors, an
IRROR
Automatic-dimming rearview mirror with OnStar controls <b>AVIGATION, GLIDE-UP</b> <sup>5</sup>
Includes 8" diagonal glide-up touch-screen with voice and text guidance
NSTAR <sup>®</sup> Standard one-year Directions & Connections Plan
EAR VISION CAMERA Displays on the navigation screen
EATING
4-passenger (2+2 seating); front heated bucket leather seating surfaces with sued including 2-way power driver and front passenger lumbar control; split-folding rea
IDE BLIND ZONE ALERT <sup>7</sup>
Notifies you with visual cues if it detects a vehicle entering into your blind spots recusXM RADIO <sup>®</sup>
With three trial months
TEERING COLUMN Power-tilt wheel, telescoping
TEERING WHEEL
Leather-trimmed, tilt wheel-adjustable with fingertip controls for audio system HEFT-DETERRENT SYSTEM
PASS-Key III+ immobilizer; audible content theft-deterrent system
LTRASONIC REAR PARK ASSIST With audible warning
NIVERSAL HOME REMOTE 3-channel programmable
ISORS
Illuminated vanity mirrors, driver and front passenger
Power with express-up and -down
OPTIONS
<b>RAKE CALIPERS</b> Brembo <sup>®</sup> yellow with black <i>V</i> accents or red with gray <i>V</i> accents
NGINE BLOCK HEATER
ERFORMANCE SEATING Ventilated driver and front passenger RECAR0® 14-way performance seats wi
PORT BLUE INTERIOR PACKAGE
Midnight Sapele wood trim, sueded steering wheel rim and shift knob, RECAR UEDED MICROFIBER ACCENTS
On steering wheel and shift knob
<b>UNROOF</b> Power tilt with sunshade
IRE INFLATOR KIT
( <b>HEELS</b> 19" 10-spoke polished aluminum alloy wheels, includes Michelin® Pilot® Sport
19° 10-spoke aluminum alloy satin graphite wheels, includes Michelin® Pilot® 3
OOD TRIM Midnight Sapele wood trim on instrument panel, center console, and door trim
Always use safety belts and the correct child restraint for your child's a
nen properly secured in the rear seat, in an appropriate infant, child or b rbag. See the vehicle Owner's Manual and child safety seat instructions f
l devices. 4. Go to gm.com/bluetooth to find out which Bluetooth phones a mada. 6. Visit onstar.com for coverage map, details and system limitatio
oulder for vehicles and hazards, and start the turn signal. 8. If you subsc greement for complete terms at siriusxm.com. Other fees and taxes will a



r defroster (not available with 6-speed manual transmission)

d front passenger seat-mounted side-impact for thorax and pelvic protection; first/second-row outboard head-curtain side-impact

or music storage, AudioPilot noise compensation, RDS<sup>2</sup> and USB audio connectivity<sup>3</sup>

ver and front passenger; outboard outlets adjustable for additional side-window defogging; electronic rear-window defogger

d power steering column

ed microfiber inserts; 10-way power driver and front passenger seat, r seat; rear cupholders

, traction control, cruise controls and Bluetooth<sup>4</sup> phone interface

th sport alloy pedals

RO® 14-way performance seats, Twilight Blue leather seating surfaces with sueded fabric inserts

PS2™ tires Sport PS2™ tires

1. Always use safety belts and the correct child restraint for your child's age and size, even in vehicles with airbags. Even in vehicles equipped with Passenger Sensing System, children are safer when properly secured in the rear seat, in an appropriate infant, child or booster seat. Never place a rear-facing infant restraint in the front seat of any vehicle equipped with an active frontal airbag. See the vehicle Owner's Manual and child safety seat instructions for more safety information. 2. RDS only functions where stations broadcast RDS information. 3. Not compatible with all devices. 4. Go to gm.com/bluetooth to find out which Bluetooth phones are compatible with this vehicle. 5. Mag coverage available in the United States, U.S. Virgin Islands, Puerto Rico and Canada. 6. Visit onstar.com for coverage may, details and system limitations. 7. Before making a lane change, always check the SEZA display and the side and inside rear mirrors, look over your shoulder for vehicles and hazards, and start the turn signal. 8. If you subscriptions for grage mains subject to change. For more information about Travel Link, visit siriusXM. Consomer Agreement for complete terms at siriusXM.com. Other fees and taxes will apply. All fees and programming subject to change. For more information about Travel Link, visit siriusXM.com/travellink. XM satellite service is available only to those in the 48 contiguous USA and DC. Sirius, XM and all related marks and logos are trademarks of SiriusXM Radio, Inc.

## 46 CTS-V SEDAN FEATURES AND OPTIONS

DIMENSIONS	FRONT	REAR	CAPACITIES
Head room	38.8"	37.2"	Cargo volume 13.6 cu. ft.
Hip room	53.7	53.0	Seating 5
Leg room	42.4	36.1	Fuel (gal., approx.) 18.0
Shoulder room	56.7	54.7	

POWERTRAIN
INGINE
6.2L supercharged V8
556 @ 6,100 rpm
551 lbft. @ 3,800 rpm
COMPRESSION RATIO 9.1:1 nominal
/ALVETRAIN Overhead valve, two valves/cylinder; 12.2 mm lift
GNITION SYSTEM Direct-mount ignition coils; extended-life dual platinum-tipped spark plugs
TIRING ORDER 1.8-7-2-6-5-4-3
BORE × STROKE (MM) 103 × 92
EVEL SYSTEM Sequential fuel injection
Cast aluminum
Cast aluminum
CRANKSHAFT Steel, 8-bolt flange
CAMSHAFT Hydraulic roller-type, low lift
CONNECTING RODS Forged powder metal
DDITIONAL FEATURES Pan-mounted oil cooler; cast pistons; high-flow cylinder heads; block-mounted piston squirters; close-mounted converters; acoustic engine cover; E67 engine controller
RANSMISSION, AUTOMATIC 6-speed automatic transmission is available with torque converter clutch, performance shifting and clutchless manual operation using Driver Shift Control with steering wheel-mounted paddle shift controls
Gear Ratios – 1st: 4.02; 2nd: 2.36; 3rd: 1.53; 4th: 1.15; 5th: 0.85; 6th: 0.67; Reverse: 3.06; Final Drive: 3.23
<b>'RANSMISSION, MANUAL</b> 6-speed TREMEC <sup>®</sup> TR-6060 manual Gear Ratios – 1st: 2,66; 2nd: 1.78; 3rd: 1.30; 4th: 1.00; 5th: 0.80; 6th: 0.63; Reverse: 2.90; Final Drive: 3,73
CHASSIS AND SUSPENSION
CHASSIS Performance rear-wheel drive system
RAKES High-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black V accents), Brembo® disc brakes
with vented 370 mm two-piece rotors front, 365 mm rotors rear; power-assist with 4-channel anti-lock brake system ELECTRONIC STABILITY CONTROL SYSTEM
StabiliTrak, 4-channel, computer-controlled, four driver-selectable modes
IMITED-SLIP DIFFERENTIAL With axle positraction
PERFORMANCE-TUNED DUAL-MODE MAGNETIC RIDE CONTROL SUSPENSION Front: Independent, short/long arm; 29 mm hollow stabilizer bar; elastomeric handling bushings and hydraulic ride bushings; 65-N/mm spring rate Deve Ladresendent observations of the stabilizer bar; elastomeric trailing livik bushings 20 N/mm spring rate
Rear: Independent, short/long arm; 25.4 mm solid stabilizer bar; elastomeric trailing link bushing; 90-N/mm spring rate
ZF Servotronic® 2, speed-sensitive, power-assisted rack-and-pinion; variable ratio RACTION CONTROL SYSTEM
All-speed with brake and engine intervention VEIGHT DISTRIBUTION
54/46 front/rear
EXTERIOR FEATURES
Wire mesh
IGHTING
Daytime running lamps with Twilight Sentinel automatic operation, Xenon High-Intensity Discharge (HID) headlamps with flash-to-pass
Daytime running lamps with Twilight Sentinel automatic operation, Xenon High-Intensity Discharge (HID) headlamps with flash-to-pass and windshield wiper activation and headlamp washers; Adaptive Forward Lighting; foglamps; illuminated entry; LED taillamps
Daytime running lamps with Twilight Sentinel automatic operation, Xenon High-Intensity Discharge (HID) headlamps with flash-to-pass and windshield wiper activation and headlamp washers; Adaptive Forward Lighting; foglamps; illuminated entry; LED taillamps <i>MIRRORS</i> Driver and passenger, heated, power-adjustable and manual folding, with memory
Daytime running lamps with Twilight Sentinel automatic operation, Xenon High-Intensity Discharge (HID) headlamps with flash-to-pass and windshield wiper activation and headlamp washers; Adaptive Forward Lighting; foglamps; illuminated entry; LED taillamps MIRRORS Driver and passenger, heated, power-adjustable and manual folding, with memory EHROMED EXHAUST TIPS
Daytime running lamps with Twilight Sentinel automatic operation, Xenon High-Intensity Discharge (HID) headlamps with flash-to-pass and windshield wiper activation and headlamp washers; Adaptive Forward Lighting; foglamps; illuminated entry; LED taillamps MIRRORS Driver and passenger, heated, power-adjustable and manual folding, with memory HRROMED EXHAUST TIPS SPOILER Integrated, with CHMSL
Daytime running lamps with Twilight Sentinel automatic operation, Xenon High-Intensity Discharge (HID) headlamps with flash-to-pass and windshield wiper activation and headlamp washers; Adaptive Forward Lighting; foglamps; illuminated entry; LED taillamps MIRRORS Driver and passenger, heated, power-adjustable and manual folding, with memory ERROMED EXHAUST TIPS SPOILER Integrated, with CHMSL ITRE PRESSURE MONITORING SYSTEM VHEELS
Daytime running lamps with Twilight Sentinel automatic operation, Xenon High-Intensity Discharge (HID) headlamps with flash-to-pass and windshield wiper activation and headlamp washers; Adaptive Forward Lighting; foglamps; Illuminated entry; LED taillamps MIRRORS Driver and passenger, heated, power-adjustable and manual folding, with memory EHROMED EXHAUST TIPS SPOILER Integrated, with CHMSL TIRE PRESSURE MONITORING SYSTEM WHEELS 19" 10-spoke painted aluminum alloy wheels, includes Michelin® Pilot® Sport PS2" tires
Daytime running lamps with Twilight Sentinel automatic operation, Xenon High-Intensity Discharge (HID) headlamps with flash-to-pass and windshield wiper activation and headlamp washers; Adaptive Forward Lighting; foglamps; illuminated entry; LED taillamps Driver and passenger, heated, power-adjustable and manual folding, with memory HROMED EXHAUST TIPS POILER Integrated, with CHMSL IRE PRESSURE MONITORING SYSTEM VHEELS



INTERIOR FEATURES
ADAPTIVE REMOTE START Activates heated/ventilated seats (if equipped), climate control system and re
AIR FILTRATION SYSTEM
AIRBAGS
Driver and front passenger front-impact; Passenger Sensing System; driver a ARMREST
Center front and rear
AUDIO SYSTEM CD player with 10-speaker Bose® surround sound system, MP3 player, 10 GB
BLUETOOTH® FOR PHONE INTERFACE4
Hands-free calling for cell phones
CLIMATE CONTROL Dual-zone automatic electronic climate control with individual settings for dr
CONSOLE
Front center floor console with shifter, integrated armrest, storage, and cuph CRUISE CONTROL
Electronic, with set and resume speed
DRIVER INFORMATION CENTER
ELECTRIC PARKING BRAKE
<b>XEYLESS ACCESS</b> Passive entry on both front and rear doors
LIGHTING
Ambient interior with LED spotlights and lighting pipes, illuminated entry
Presets for two drivers, includes 10-way power driver seat, outside mirrors, a
NIRROR
Automatic-dimming rearview mirror with OnStar controls VAVIGATION, GLIDE-UP <sup>5</sup>
Includes 8" diagonal glide-up touch-screen with voice and text guidance
DNSTAR <sup>®</sup> Standard one-year Directions & Connections Plan
REAR VISION CAMERA
Displays on the navigation screen
5-passenger; front heated bucket leather seating surfaces with sueded microf including 2-way power driver and front passenger lumbar control; fixed-back
including 2-way power driver and front passenger lumbar control; fixed-back SIRIUSXM RADIO <sup>7</sup>
With three trial months
STEERING COLUMN
Power-tilt wheel, telescoping STEERING WHEEL
Leather-trimmed, tilt wheel-adjustable with fingertip controls for audio syste <b>THEFT-DETERRENT SYSTEM</b>
PASS-Key III+ immobilizer; audible content theft-deterrent system
ULTRASONIC REAR PARK ASSIST
With audible warning UNIVERSAL HOME REMOTE
3-channel programmable
<b>/ISORS</b> Illuminated vanity mirrors, driver and front passenger
WINDOWS
Power with express-up and -down on driver and front passenger side windows
OPTIONS
BRAKE CALIPERS Brembo <sup>®</sup> yellow with black V accents or red with gray V accents
ENGINE BLOCK HEATER
PERFORMANCE SEATING
Ventilated driver and front passenger RECAR0® 14-way performance seats v
SUEDED MICROFIBER ACCENTS On steering wheel and shift knob
ULTRAVIEW SUNROOF
Power, tilt-sliding, electric with express-open and power sunshade <b>TIRE INFLATOR KIT</b>
WHEELS
19" 10-spoke polished aluminum alloy wheels, includes Michelin® Pilot® Spor
19" 10-spoke aluminum alloy satin graphite wheels, includes Michelin® Pilot®
<b>WOOD TRIM</b> Midnight Sapele wood trim on instrument panel, center console, and door trin
. Always use safety belts and the correct child restraint for your child's
when properly secured in the rear seat, in an appropriate infant, child or irbag. See the vehicle Owner's Manual and child safety seat instructions
II devices. 4. Go to gm.com/bluetooth to find out which Bluetooth phones Canada. 6. Visit onstar.com for coverage map, details and system limit.
See SiriusXM Customer Agreement for complete terms at siriusxm.com.
isit siriusxm.com/navtraffic. For more information about Travel Link, v (M and all related marks and logos are trademarks of SiriusXM Radio, In



ar defroster (not available with 6-speed manual transmission)

d front passenger seat-mounted side-impact for thorax and pelvic protection; first/second-row outboard head-curtain side-impact

or music storage, AudioPilot noise compensation, RDS<sup>2</sup> and USB audio connectivity<sup>3</sup>

ver and front passenger; outboard outlets adjustable for additional side-window defogging; electronic rear-window defogger

d power steering column

per inserts; 10-way power driver and front passenger seat, ear seat with center armrest

, traction control, cruise controls and Bluetooth<sup>4</sup> phone interface

rear windows express-down; rear passenger windows with child lockout system

ith sport alloy pedals

rt PS2™ tires Sport PS2™ tires

age and size, even in vehicles with airbags. Even in vehicles equipped with Passenger Sensing System, children are safer booster seat. Never place a rear-facing infant restraint in the front seat of any vehicle equipped with an active frontal for more safety information. 2. RDS only functions where stations broadcast RDS information. 3. Not compatible with are compatible with this vehicle. 5. Map coverage available in the United States, U.S. Virgin Islands, Puerto Rico and titons. 7. If you subscribe after your trial period, subscriptions are continuous until you call SiriusXM to cancel. Other fees and taxes will apply. All fees and programming subject to change. For more information about NavTraffic, isit siriusxm.com/travellink. XM satellite service is available only to those in the 48 contiguous USA and DC. Sirius, c.

## 48 CTS-V WAGON FEATURES AND OPTIONS

DIMENSIONS	FRONT	REAR	CAPACITIES
Head room	38.8"	37.1"	Cargo (rear seat up) 25.0 cu. ft.
Hip room	53.7	53.0	Cargo (rear seat down) 58.0 cu. ft
Leg room	42.4	36.1	Seating 5
Shoulder room	56.7	54.7	Fuel (gal., approx.) 18.0

POWERTRAIN
ENGINE CONTRACTOR CONTRACT
6.2L supercharged V8
556 @ 6,100 rpm
<b>FORQUE</b> 551 lbft. @ 3,800 rpm
COMPRESSION RATIO 9.1:1 nominal
/ALVETRAIN
Overhead valve, two valves/cylinder; 12.2 mm lift GNITION SYSTEM
Direct-mount ignition coils; extended-life dual platinum-tipped spark plugs FIRING ORDER
1-8-7-2-6-5-4-3 BORE × STROKE (MM)
103 × 92
FUEL SYSTEM Sequential fuel injection
BLOCK Cast aluminum
SYLINDER HEAD
Cast aluminum CRANKSHAFT
Steel, 8-bolt flange
Hydraulic roller-type, low lift
Forged powder metal
IDDITIONAL FEATURES Pan-mounted oil cooler; cast pistons; high-flow cylinder heads; block-mounted piston squirters; close-mounted converters; acoustic engine cover; E67 engine controller
RANSMISSION, AUTOMATIC 6-speed automatic transmission is available with torque converter clutch, performance shifting and clutchless manual operation using Driver Shift Control with steering wheel-mounted paddle shift controls
Gear Ratios – 1st: 4.02; 2nd: 2.36; 3rd: 1.53; 4th: 1.15; 5th: 0.85; 6th: 0.67; Reverse: 3.06; Final Drive: 3.23
<b>RANSMISSION, MANUAL</b> 6-speed TREMEC® TR-6060 manual Gear Ratios — 1st: 2.665 2nd: 1.78; 3rd: 1.30; 4th: 1.00; 5th: 0.80; 6th: 0.63; Reverse: 2.90; Final Drive: 3.73
CHASSIS AND SUSPENSION
CHASSIS
Performance rear-wheel drive system
High-performance aluminum 6-piston front, 4-piston rear caliper (silver finish with black V accents), Brembo® disc brakes with vented 370 mm two-piece rotors front, 365 mm rotors rear; power-assist with 4-channel anti-lock brake system
ELECTRONIC STABILITY CONTROL SYSTEM
StabiliTrak, 4-channel, computer-controlled, four driver-selectable modes IMITED-SLIP DIFFERENTIAL
With axle positraction PERFORMANCE-TUNED DUAL-MODE MAGNETIC RIDE CONTROL SUSPENSION
Front: Independent, short/long arm; 29 mm hollow stabilizer bar; elastomeric handling bushings and hydraulic ride bushings; 65-N/mm spring rate Rear: Independent, short/long arm; 24 mm solid stabilizer bar; elastomeric trailing link bushing; 90-N/mm spring rate
STEERING
ZF Servotronic® 2, speed-sensitive, power-assisted rack-and-pinion; variable ratio RACTION CONTROL SYSTEM
All-speed with brake and engine intervention VEIGHT DISTRIBUTION
51/49 front/rear
EXTERIOR FEATURES
RILLE Wire mesh
.IGHTING Daytime running lamps with Twilight Sentinel automatic operation, Xenon High-Intensity Discharge (HID) headlamps with flash-to-pass
and windshield wiper activation and headlamp washers; Adaptive Forward Lighting; foglamps; illuminated entry; LED taillamps
Driver and passenger, heated, power-adjustable and manual folding, with memory
CHROMED EXHAUST TIPS TIRE PRESSURE MONITORING SYSTEM
VHEELS
19" 10-spoke painted aluminum alloy wheels, includes Michelin® Pilot® Sport PS2™ tires VIPERS
Automatic Rainsense wipers with moisture detection



INTERIOR FEATURES
ADAPTIVE REMOTE START
Activates heated/ventilated seats (if equipped), climate control system and re AIR FILTRATION SYSTEM
AIRBAGS <sup>1</sup>
Driver and front passenger front-impact; Passenger Sensing System; driver a
ARMREST Center front and rear
AUDIO SYSTEM
CD player with 10-speaker Bose® surround sound system, MP3 player, 10 GB BLUETOOTH® FOR PHONE INTERFACE <sup>4</sup>
Hands-free calling for cell phones
CLIMATE CONTROL Dual-zone automatic electronic climate control with individual settings for dr
CONSOLE
Front center floor console with shifter, integrated armrest, storage, and cuph CRUISE CONTROL
Electronic, with set and resume speed
DRIVER INFORMATION CENTER
ELECTRIC PARKING BRAKE KEYLESS ACCESS
Passive entry on both front and rear doors
LIGHTING Ambient interior with LED spotlights and lighting pipes, illuminated entry
MEMORY
Presets for two drivers, includes 10-way power driver seat, outside mirrors, a MIRROR
Automatic-dimming rearview mirror with OnStar controls
NAVIGATION, GLIDE-UP <sup>5</sup> Includes 8" diagonal glide-up touch-screen with voice and text guidance
ONSTAR <sup>6</sup>
Standard one-year Directions & Connections Plan REAR VISION CAMERA
Displays on the navigation screen
SEATING 5-passenger; front heated bucket leather seating surfaces with sueded microf
including 2-way power driver and front passenger lumbar control; split-fold r
SIRIUS XM RADIO <sup>7</sup> With three trial months
STEERING COLUMN
Power-tilt wheel, telescoping STEERING WHEEL
Leather-trimmed, tilt wheel-adjustable with fingertip controls for audio syste
THEFT-DETERRENT SYSTEM PASS-Key III+ immobilizer; audible content theft-deterrent system
ULTRASONIC REAR PARK ASSIST
With audible warning UNIVERSAL HOME REMOTE
3-channel programmable
VISORS Illuminated vanity mirrors, driver and front passenger
WINDOWS
Power with express-up and -down on driver and front passenger side windows
OPTIONS
BRAKE CALIPERS Brembo <sup>®</sup> yellow with black V accents or red with gray V accents
ENGINE BLOCK HEATER
PERFORMANCE SEATING
Ventilated driver and front passenger RECAR0 <sup>®</sup> 14-way performance seats v SUEDED MICROFIBER ACCENTS
On steering wheel and shift knob
ULTRAVIEW SUNROOF Power, tilt-sliding, electric with express-open and power sunshade
TIRE INFLATOR KIT
WHEELS 19" 10-spoke polished aluminum alloy wheels, includes Michelin® Pilot® Spor
19" 10-spoke pointed attaining and wheels, includes Michelin® Pilot®
WOOD TRIM
Midnight Sapele wood trim on instrument panel, center console, and door trin
<ol> <li>Always use safety belts and the correct child restraint for your child's when properly secured in the rear seat, in an appropriate infant, child or</li> </ol>
airbag. See the vehicle Owner's Manual and child safety seat instructions all devices. 4. Go to gm.com/bluetooth to find out which Bluetooth phone
and Canada. 6. Visit onstar.com for coverage map, details and system lir See SiriusXM Customer Agreement for complete terms at siriusxm.com.
visit siriusxm.com/navtraffic. For more information about Travel Link, v

1. Always use safety belts and the correct child restraint for your child's age and size, even in vehicles with airbags. Even in vehicles equipped with Passenger Sensing System, children are safer when properly secured in the rear seat, in an appropriate infant, child or booster seat. Never place a rear-facing infant restraint in the front seat of any vehicle equipped with an active frontal airbag. See the vehicle Owner's Manual and child safety seat instructions for more safety information. 2. ROS only functions where stations broadcast ROS information. 3. Not compatible with airbag. See the vehicle Owner's Manual and child safety seat instructions for more safety information. 2. ROS only functions where stations broadcast ROS information. 3. Not compatible with all devices. 4. Go to gm.com/bluetooth to find out which Bluetooth phones are compatible with this vehicle. 5. Mag to coverage available in the United States, U.S. Virgin Islands, Puerto Rico and Canada. 6. Visit onstar.com for coverage map, details and system limitations. 7. If you subscribe after your trial period, subscriptions are continuous until you call SiriusXM to cancel. See SiriusXM Customer Agreement for complete terms at siriusxm.com. Other fees and taxes will apply. All fees and programming subject to change. For more information about Tavel Link, visit siriusxm.com/travellink. XM satellite service is available only to those in the 48 contiguous USA and DC. Sirius, XM and all related marks and logos are trademarks of SiriusXM Radio, Inc.

ar defroster (not available with 6-speed manual transmission)

d front passenger seat-mounted side-impact for thorax and pelvic protection; first/second-row outboard head-curtain side-impact

or music storage, AudioPilot noise compensation, RDS<sup>2</sup> and USB audio connectivity<sup>3</sup>

ver and front passenger; outboard outlets adjustable for additional side-window defogging; electronic rear-window defogger

d power steering column

per inserts; 10-way power driver and front passenger seat, ar seat with center armrest

, traction control, cruise controls and Bluetooth<sup>4</sup> phone interface

rear windows express-down; rear passenger windows with child lockout system

ith sport alloy pedals

rt PS2™ tires Sport PS2™ tires

### ABOUT THIS CATALOG

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make changes at any time, without notice, in prices, colors, materials, equipment, specifications, makes or models. models and availability. Specifications, dimensions, measurements, ratings and other numbers in this catalog and other printed materials provided at the dealership or affixed to vehicles are Your vehicle may differ due to variations in manufacture and equipment. Since some information may have been updated since the time of printing (05/13), please check with your Cadillac dealer for complete details. Any variations in colors shown are due to reproduction variation in the printing process. Cadillac reserves the right to lengthen or shorten the model year for any product for any reason, or start and end model years at different times. Note: Some photographs **ASSEMBLY** Cadillac vehicles and their components are assembled or produced by in this catalog show vehicles with optional equipment.

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> TIRE SEALANT AND COMPRESSOR KIT After using the inflator kit, it is recommended to take the tire to an authorized dealer for inspection and repair as soon as damage, punctures larger than 1/4 inch, or a tire that has unseated from the wheel. The sealant can only be used on one tire one time before its expiration date.

> different operating units of General Motors, its subsidiaries or suppliers to GM worldwide. We components than originally scheduled. Since some options may be unavailable when your vehicle is assembled, we suggest that you verify that your vehicle includes the equipment you ordered or, if there are changes, that they are acceptable to you.

UPDATED SERVICE INFORMATION Cadillac dealers receive useful service bulletins about Cadillac products. You may purchase them from Helm Incorporated by calling 1-800-551-4123 or by visiting www.helminc.com.

NEW-VEHICLE LIMITED WARRANTY World-class coverage comes standard on every 2013 Cadillac. This warranty is for Cadillac vehicles registered in the U.S.A. See your Cadillac dealer for terms and conditions.

COVERED FOR 6 YEARS/70,000 MILES (WHICHEVER COMES FIRST) Powertrain Limited Warranty with no deductible, Roadside Assistance Program<sup>1</sup>, Courtesy Transportation Program<sup>1</sup>

COVERED FOR 4 YEARS/50,000 MILES (WHICHEVER COMES FIRST) Bumper-to-Bumper coverage; Tires – Defects in material and workmanship; Repairs made to correct any vehicle defect; Corrosion on body sheet metal panels.



adillaic

CADILLAC CTS-V



**RUST THROUGH PROTECTION** Cadillac vehicles are designed and built to resist corrosion and rust-through corrosion. Any body sheet metal that rusts through (in the form of an actual hole in the sheet metal) is covered for six years unlimited mileage. Cosmetic or surface corrosion, resulting from stone chips or scratches in the paint, for example, is not included in the Rust Through coverage. Application of additional rust-inhibiting materials is not required under the Rust Through coverage and none is recommended. See your Cadillac dealer for terms of this limited warranty.

**FLEET ORDERS** Some standard content may be deleted with fleet orders. See dealer for details.

1. Roadside Assistance Program and Courtesy Transportation Program are not a part of the New Vehicle Limited Warranty. A separate booklet entitled "Warranty and Owner Assistance Information" furnished with each new vehicle provides detailed warranty coverage informatio

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