

holden.com.au Captiva 7











# Captiva 7 LX

# A superbly realised cabin

It's an easy climb into the driver's seat, but the views from Captiva 7 are breathtaking.

Ahead, there's more road than you could ever hope to see from a sedan. In front, a dash of style and substantial thoughtfulness. And all around you, the wide open spaces and craftsman-like attention to detail of the superbly realised cabin.

Fusing classic and modern design cues, Captiva 7 displays primary driver information via a cluster of easy-to-read analogue instruments, and faultless logic in the dramatic cascade of its centre console controls – close for easy reach, large for easy grip and clearly defined for ease of operation, they make it easy to adjust your driving environment without losing focus on the road.

Driving safety is further enhanced by steering mounted controls, which allow you to operate Captiva 7's MP3 compatible CD audio system and cruise control without taking your hands from the wheel. Controls for lamps, indicators, door and tailgate locks, wipers, side mirrors and windows are also placed intuitively and within easy reach.

Numerous other features are also close at hand, including leather wrap steering wheel, vanity mirrors, map lamps, sunglasses holder and adjustable headrests for the driver and front passenger; three 12-volt power outlets; load tie-down hooks in the cargo area; and a plethora of on-board storage compartments. All standard across all models.

Setting new standards in value for money, the Capitva 7 SX includes air conditioning, with the CX adding electronic climate control, multifunction driver information display and a six speaker, six-disc CD audio system.

Anything but standard, the luxurious LX model includes integrated satellite navigation, rear view camera, 7" multifunction colour touch screen display, USB and SD connectivity with audio and video playback, six-disc CD audio system, twin-needle stitched leather appointed seating and eight way power driver's seat with adjustable lumbar support – the whole box and dice.

Designed to please. Built to last. Inside and out. On road and off. Holden Captiva 7 takes sports utility motoring to new heights in every way.



# Safety

From simple yet critical features - like large side mirrors, lap/sash seatbelts for every seat position, anchorages for three child restraints and childproof rear door locks - to advanced active and passive safety technology, Captiva 7 goes to new heights to help prevent collisions and protect you from injury in the event of collision.

# Active safety

To help make your every journey as safe as it is enjoyable, Captiva 7 monitors on-road dynamics every moment that you're driving. **Everything from the vehicle's** speed, lateral acceleration and rotation, to the steering wheel angle and brakeforce you apply.

When normal tolerances are exceeded, one or more active safety systems initiate nonintrusive counter measures to help you retain maximum control of the vehicle.

Co-ordination of active safety features Fully co-ordinated and tightly integrated, Captiva 7's active safety systems provide you with 360° support:

- Active Rollover Protection (ARP) and Electronic Stability Control (ESC) assist you during turning, cornering and lane changes.
- The Traction Control System (TCS) helps reduce wheel slip when accelerating.
- The Anti-lock Braking System (ABS), Brake Assist (BA) and Electronic Brakeforce Distribution (EBD) help you stop as quickly as possible.

ARP Active Rollover Protection Should it detect excessive body roll during cornering or a lane change, ARP applies braking to each wheel as required, with extra brakeforce directed to those wheels with the most grip. The vehicle's speed reduces, and with it, the amount

ESC Electronic Stability Control ESC constantly compares the vehicle's movements with the steering wheel angle to determine if the vehicle is moving in the direction you intend. If skidding appears imminent, ESC applies brake pressure to individual wheels as appropriate and, if necessary, trims engine power. This dramatically increases turning and cornering safety, especially in 'evasive action' situations.

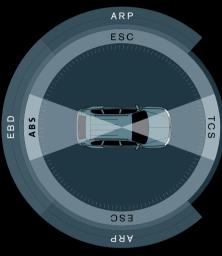
TCS Traction Control System TCS is designed to minimise slippage during acceleration. By recognising if either front wheel has sufficient grip and adjusting drive force and brakeforce accordingly. It helps reduce wheel spin when accelerating on wet and icy roads, and also in 'split' conditions, such as when a vehicle has two wheels on bitumen and two on a gravel verge.

ABS Anti-lock Braking System If wheel 'lock up' is detected under forceful braking, ABS momentarily reduces brake pressure at the affected wheel(s). This improves braking efficiency - reducing stopping distances on most surfaces - and helps the vehicle to remain steerable and directionally stable

**BA** Brake Assist In emergency braking situations, few

drivers actually press the brake pedal firmly enough to achieve adequate braking performance. BA is designed to sense how fast you hit the brake pedal in an emergency, and increases braking pressure to achieve the best possible braking performance.

**EBD** Electronic Brakeforce Distribution When a vehicle brakes, weight transfers to the front wheels. By regulating the brakeforce applied to each wheel, EBD helps ensure the best possible balance between front and rear brakes, which helps minimise stopping distances.



So what if...

You have to avoid an unexpected obstacle in the road, end up with two wheels on the gravel verge then need to brake suddenly. Detecting excessive body roll, ARP in conjunction with ESC brakes all four wheels, with extra force applied to the front outside wheel; the rear left wheel is then

braked momentarily by the ESC to counter understeer.

TCS reduces torque to the left front wheel to reduce slip, while AWD directs a proportion of torque to the rear wheels to increase grip.

ESC brakes the front right wheel momentarily and reduces engine power to all four wheels to correct oversteer.

Sensing an emergency stop, BA initiates maximum brakeforce, ABS improves brake efficiency and EBD achieves the best possible front/rear brake balance.

# Stopping distance Stopping distance BA, EBD and ABS with ABS only

# Passive safety

In an accident, it's the impact energy of the collision versus your vehicle's safety systems. That's why Captiva 7 puts all these features on your side:

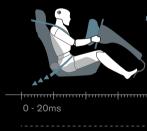
- Dual front airbags

safety cell

- Full length curtain airbags
- Front and rear crumple zones - Multiple load paths to channel impact energy away from the vehicle's high strength steel
- A fuel tank mounted forward of the rear axle
- Reinforced front doors, B pillars and rear section

Co-ordination of passive safety features Captiva 7 uses forward and side sensors to detect the direction and severity of a collision, then co-ordinates and deploys, if necessary, the appropriate safety measures - all in just a few thousandths of a second. Which is roughly the same time it takes to snap your fingers.

- 1 Driver and front passenger airbags
- 2 Curtain airbags
- 3 Front seatbelt sash height adjustment and front seatbelt
- 4 Pyrotechnic front seatbelt pre-tensioners
- 5 Childproof rear door locks
- 6 Three rear seat child restraint anchorages
- 7 Rear view camera (LX only)
- 8 Rear Park Assist (CX and LX only)











45 - 55ms

60 - 65ms

85ms +

of seatbelt related injury.

Pyrotechnic seatbelt pre-tensioners When an impact of sufficient severity is detected, small explosive charges force the front seatbelt buckles towards the cabin floor. This tightens the seatbelts and helps hold both driver and front

passenger firmly against their seats.

Front airbags For maximum protection in certain frontal collisions, Captiva 7 will deploy front airbags for the driver and front passenger.

Curtain airbags Curtain airbags provide head and upper body protection for front seat occupants and left and right second row passengers in certain side-on collisions.





Load limiters Following airbag deployment, load limiters unspool the front seatbelts incrementally to help minimise the risk

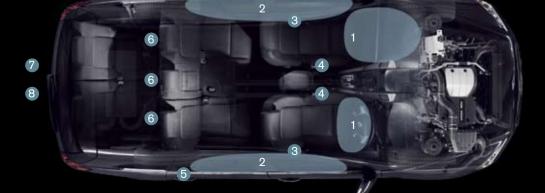
Pedal safety
In a severe frontal impact, the brake pedal and clutch pedal on the manual model can detach to help prevent lower limb injury to the driver. Further protection to the driver is provided by an energy-absorbing knee guard.

Height adjustable rear seat head restraints For greater protection against whiplash injuries caused by rear collisions, second row passengers are able to adjust the position of their head restraints.

Height adjustable lap/sash front seatbelts To maximise seatbelt effectiveness,

the driver and front passenger can each lower or raise their seatbelt sash to ensure it sits correctly in the point between their neck and the point of their shoulder.

Diagrams for illustration purposes only



# **Power**

Two exceptional engines. One endlessly exhilarating driving experience. Whether you have the 3.2 litre Alloytec V6 petrol engine under the bonnet of your Captiva 7, or the 2.0 litre Common Rail Turbo Diesel, you can look forward to motoring that's every bit as free-spirited as you are.

# Alloytec V6

Holden's legendary Alloytec range includes some of the most sophisticated and advanced production engines ever manufactured in Australia. And the high output 3.2 litre Alloytec V6 – purpose-designed – is no exception.

Maximum power: 169kW\*^ Maximum torque: 297Nm\* Maximum driving pleasure guaranteed thanks to an array of performanceenhancing technology:

- Aluminium construction means a better power-to-weight ratio, and also allows the engine to withstand higher combustion temperatures for optimal efficiency and minimal emissions.
- Dual continuous variable cam phaser and a variable intake manifold improve performance and torque, while at the same time reducing fuel consumption.
- Electronic Throttle Control, for improved launch and sportier acceleration with optimal fuel efficiency.
- Adaptive spark control, enabling the engine to run with maximum efficiency on either unleaded or premium unleaded fuel (91 or 95 RON).
- A transverse, four point neutral torque axis mounting system to minimise engine noise and vibration, especially when idling.
- Euro IV compatibility means exhaust emissions are below that currently required by Australian legislation.

On road or off, with its extra wide torque curve and effortless, sports-like response across a broad range of revs, the Alloytec V6 will never miss an opportunity to delight the driver in you.

- ^ Maximum power output is 169kW for Captiva 7 SX, CX and LX models
- # Power and Torque figures as per ECE regulations using 95 RON fuel

### 5-speed automatic transmission with Active Shift Control and Active Select

(standard on all petrol models)
Complete with Active Shift Control, which monitors the way you drive and adapts shift ranges accordingly, this 5-speed automatic transmission delivers fast, virtually seamless gear changes, and is the perfect mate to Captiva 7's 3.2 litre Alloytec V6.

For a more hands on driving experience, you also have the option to engage Active Select, which allows you to manually power up and down Captiva 7's exquisitely spaced gear ratios.



# **Common Rail Turbo Diesel**

New era diesel technology for a new generation of savvy SUV drivers, Captiva 7's Common Rail Turbo Diesel engine offers all the benefits of diesel power with none of the traditional downsides.

Quiet. Smooth. Responsive. Reliable. Incredibly fuel efficient. Euro IV emission standard compliant. The 2.0 litre four cylinder delivers potent turbocharged performance with enormous torque on tap from low revs through to high. Hill ascents, overtaking and towing couldn't be easier or more enjoyable.

It's the state-of-the-art common rail fuel delivery that makes the difference. By keeping fuel under constant pressure within the engine system, it enables electronic fuel injectors to release precisely the right amount of fuel into the engine cylinders at precisely the right time.

This results in vastly more efficient fuel combustion, producing an enormous boost in engine torque and power across a wide rev range, plus substantially reduced engine emissions.

All of which helps explain why common rail diesel is the fastest growing engine technology in the world. Just as numbers like these explain why this turbo diesel is likely to attract the same interest in Australia:

- Maximum power of 110kW# at 4000rpm
- Maximum torque of 320Nm<sup>#</sup> at 2000 rpm
- 24% more fuel efficient than the Captiva 7 Alloytec V6\*
- 25% less CO<sub>2</sub> emissions than the Captiva 7 Alloytec V6<sup>^</sup>
- \* Captiva 7 Diesel 2.0 litre auto compared with Captiva 7 Petrol 3.2 litre auto
- \*Captiva 7 Diesel 2.0 litre SX manual compared with Captiva 7 Petrol 3.2 litre auto Fuel consumption figures based on ADR81/01 tests
- # Power and Torque figures as per ECE regulations

5-speed automatic transmission with Active Shift Control and Active Select (optional on SX 2WD, standard on CX and LX diesel models)

The 5-speed automatic transmission is equally at home as the turbo diesel's running mate, and its gear changes just as precise and silky smooth.

# 5-speed manual transmission (SX 2WD only)

If your choice of Captiva 7 is an SX, and your preferred engine is the Common Rail Turbo Diesel, you have the option of completing your Captiva 7 powertrain with a short throw, sweet shifting 5-speed manual transmission.

It's the ultimate way to experience the turbo diesel's seemingly endless torque.





Engine hardware varies

# All Wheel Drive

AWD Active All Wheel Drive\*
The Captiva 7 Active All Wheel Drive
System automatically divides engine
torque between the front and rear wheels,
depending upon driving conditions.

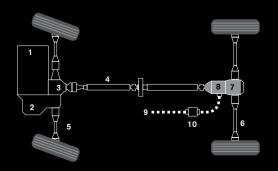
Normally, Captiva 7 is driven from the front wheels only, resulting in greatly improved fuel economy compared with traditional four wheel drive systems. However, the moment the vehicle's sensors detect a situation where four wheel drive would be preferable, up to 50% of engine torque is directed to the rear wheels.

As a result, the vehicle's full power is transferred to the road, even in tight corners, during hill starts or on slippery surfaces, such as wet or icy roads.

The Captiva 7 Active All Wheel Drive is also fully integrated with the vehicle's Electronic Stability Control and Anti-lock Braking System and can be deployed automatically to counteract vehicle instability in a range of situations.

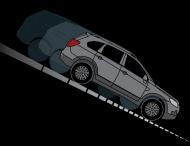
\* AWD is standard on all models, 2WD is also available on the Captiva 7 SX Diesel

- Engine
- Transmission
- 3 Power Transfer Unit (PTU) 4 Cardan shaft
- Cardan snar
- 5 Front axle6 Rear axle
- 7 Rear Drive Module (RDM)
- 8 Electromagnetic clutch
- 9 Data bus connection10 Control unit



DCS Descent Control System
Activated with the touch of a button,
The Captiva 7 Descent Control System
uses engine control and automatic
braking to limit downhill speed.

A prerequisite for any truly capable off-roader, it enables smooth, controlled hill descents and allows drivers to concentrate primarily on steering.





This is where the fun begins. Where sports utility motoring heads to bold new heights. Where you belong. Easy to get into, impossible to walk away from, Captiva 7 SX combines head-turning good looks with a practical yet stylish seven-seat interior. With the choice of V6 petrol or a turbo diesel engine, and now the option of a 2WD diesel combination, Captiva 7 SX caters to all types of buyer needs.

- Standard features include:

   3.2 litre high performance V6 Alloytec engine, or

   2.0 litre Common Rail Turbo Diesel engine

   5-speed automatic transmission with Active Select and adaptive shift control, or

   5-speed manual transmission (Diesel only)

   Seating for seven, with fold-flat second and third row seats

   Driver and front passenger airbags, plus curtain airbags

   Air conditioning with particle filter

   4-speaker CD audio system with MP3 compatibility

- 4-speaker CD audio system with MP3 compatibility
  Leather wrap steering wheel
  17" five-spoke alloy wheels (4)
  Level ride suspension
  Active All Wheel Drive (Optional 2WD on SX Diesel)
  Cruise control
  Electronic Stability Control (ESC)



Hard wearing cloth trim seats combine comfort and practicality with contemporary style.



The SX lets you team the optional Common Rail Turbo Diesel with a sweet shifting 5-speed manual transmission for maximum driving pleasure.



The split folding second and third row seats on Captiva 7 SX give you the flexibility to carry seven in comfort, or a small mountain of cargo.

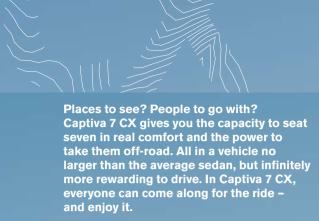


Easy to use and convenient to carry, the fully retractable flip key features separate central locking and tailgate window opening functions.



the tailgate window on all mode independently of the tailgate.





- Standard features include:

   3.2 litre high performance V6 Alloytec engine, or

   2.0 litre Common Rail Turbo Diesel engine

   5-speed automatic transmission with Active
  Select and adaptive shift control

   Seating for seven, with fold-flat second
  and third row seats

   Driver and front passenger airbags,
  plus curtain airbags

   Cloth seat trim with vinyl bolsters

   Floateonic climate control air conditioning

- Electronic climate control air conditioning and air quality sensor
  6-disc CD audio system with MP3 compatibility
  Multifunction driver information display, complete with electronic compass
  Trip computer
  Centre console with dual lid and sliding armrest
  17" six-spoke alloy wheels (4)
  Level ride suspension
  Leather wrap steering wheel
  Front and rear fog lamps
  Roof rails



In addition to displaying electronic climate control settings, the driver information display on Captiva 7 CX includes a handy electronic compass.



Smart looking, practical and extra comfortable, the cloth trim seats on the Captiva 7 CX feature deep cushioned vinyl bolsters for added support on long drives.



let you operate the intuitive cruise control without taking your hands from the wheel.





With three 12-volt outlets located throughout the cabin, Captiva 7 has the power to operate all your personal and vehicle accessories.



Family limousine. Mobile five-star resort. Journey and destination rolled into one. The Captiva 7 LX is not just a step up, it's a whole new class of SUV. Leather appointed seating for seven. Space for up to 1,565 litres of cargo. Every time you drive, your every need anticipated and catered for in luxury and exhilarating style. The LX is more than an SUV, it's a way of life.

- Standard features include:

   3.2 litre high performance V6 Alloytec engine, or

   2.0 litre Common Rail Turbo Diesel engine

   5-speed automatic transmission with Active Select and adaptive shift control

   Double-stitched, leather appointed seating for seven, with fold-flat second and third row seats
- Driver and front passenger airbags, plus curtain airbags
   Electronic climate control air conditioning Electronic climate control air conditioning and air quality sensor
  9-speaker six-disc CD audio system with MP3 compatibility
  7" multifunction colour display, with touch screen functionality
  Integrated satellite navigation
  USB input
  Rear view camera
  Trip computer
  Centre console with dual lid and sliding armrest
  18" seven-spoke alloy wheels (4)
  Level Ride Suspension
  8-way adjustable power driver's seat
  Leather wrap steering wheel
  Front and rear fog lamps
  Satin silver roof rails
  Active All Wheel Drive
  Cruise control
  Electronic Stability Control (ESC) incorporating:



rear view camera automatically activates to enhance your view behind your LX, and improve safety for pedestrians and occupants alike.



Viewed and controlled via the vehicle's advanced multifunction touch screen display, the integrated satellite navigation offers turn-by-turn, 2D and 3D mapping in full colour, with or without voice guidance.



Twin chrome oval exhaust tips and the stylish rear decorative skid plate ensure Captiva 7 is as distinctive and recognisable from behind as it is from the front and side.





The eight way adjustable leather



engine				exterior/interior
	×	X	×	
engine and transmission	0)	0		wheels
3.2 litre High Performance Alloytec V6 petrol engine with				17" x 7" 5-spoke alloy wheels. 235/60 R17 102H (road biased) tyres (4)
5-speed automatic transmission with Active Select	•	•	•	17" x 7" 6-spoke alloy wheels. 235/60 R17 102H (road blased) tyres (4)
2.0 litre Common Rail Turbo Diesel engine with Diesel Particulate Filter. 5-speed manual transmission	0			18" x 7" 7-spoke alloy wheels. 235/55 R18 100H (road biased) tyres (4)
2.0 litre Common Rail Turbo Diesel engine with Diesel Particulate	0	0	0	16" x 6.5" 5-spoke alloy wheels (4)
Filter. 5-speed automatic transmission with Active Select			Ŭ	16" x 6.5" steel spare wheel. 215/70 R16 100T
Active All Wheel Drive (AWD)	•	•	•	Locking wheel nuts – alloy (set of 4)
Two Wheel Drive (2WD) (Only with the 2.0 Litre Common	0			
Rail Turbo Diesel engine. 5-speed manual transmission)				exterior
. 1 11 18				Anti-corrosion protection
control and handling				Bonnet protector
4-channel Anti-lock Braking System (ABS)     4 wheel disc brakes, front and rear ventilated	•	•	•	Centre high-mount stop lamp
4 wheel disc brakes, front and rear ventilated  Active Rollover Protection (ARP)	•	•	•	Chrome exhaust tips
Brake Assist (BA)	•	•	•	Chrome exterior door handles
Descent Control System (DCS)	•	•	•	Front fog lamps
Electronic Brakeforce Distribution (EBD)	-	•	•	Headlamp protectors
Electronic Stability Control (ESC)	•	-	•	Insect screen
Traction Control System (TCS)	-	•		Licence plate frames – standard height or slimline (set of 2)
Four-link Independent Rear Suspension (IRS)	-	_	_	Metallic paint
Level Ride Suspension	•	-	•	Moulded mudflaps, front
Rack and pinion power steering	•	•	•	Moulded mudflaps, rear
The state of the s		_		Nudge bar
				Rear fog lamps
				Rear reflectors
				Side steps
				Side fender vents
				Silver decorative skid plates, front and rear
				Wheel arch mouldings
				cabin comfort
				Air conditioning with particle filter
				Electronic climate control. Auto/manual mode. Air quality sensor
				Ashtray and lighter, front
				Cargo area lamp
				Carpet floor mats, front and rear (set of 4)
				Carpet floor mats, 3rd row rear (set of 2)
				Centre dome lamp
				Front passenger and 2nd row overhead folding assist handles
				Front reading lamps
				Overhead DVD player
				Power windows, front and rear
				Rubber floor mats, front and rear (set of 4)
				Sill plates – black
				Sill plates – stainless steel
				Tinted windows
				Vanity mirror, driver and front passenger. Illuminated, with cover
				Vanity mirror, driver and trent passanger with sever

exterior/interior (continued)		interior/safety/security
	× × ×	
seating (continued)		storage and cargo (continued)
Seat trim – full cloth	•	Roof tray
Seat trim – cloth with vinyl bolsters	•	Ski carrier – roof mounted (universal or scissor type)
Seat trim – leather appointed	•	Sunglasses holder
Three height adjustable 2nd row seat head restraints	•	Tailgate window opens for quick access, using remote Power Key or button on driver's door
Two height adjustable 2nd row seat head restraints	• •	Tow ball
duiton		Tow ball cover
Automatic headlams made. Switches on at twilight or law light		Towing package
Automatic headlamp mode. Switches on at twilight or low light  Bluetooth® for compatible mobile phones+		Trailer harness – 7 pin flat
Cruise control	A A A	-
Digital clock		occupant safety
Multifunction driver information display, with electronic compass	•	Driver and front passenger airbags
7" multifunction colour display, with touch screen functionality	•	Curtain airbags
Rear view camera	•	Child-proof rear door locks
Rear Park Assist	Α • •	Child restraint anchor fittings (3) fixed to 2nd row seatback
Heated mirrors with auto off function and side turn signal		Pyrotechnic front seatbelt pre-tensioners
Leather wrap steering wheel	• • •	Front seatbelt force limiter, controls maximum force on chest
Integrated satellite navigation	•	Front seatbelt sash height adjust
Power side mirrors		Seatbelts retracting lap/sash
Rear window wiper/washer	• • •	
Steering wheel height and reach adjust	• • •	security
Trip Computer	• •	Audible warning if key left in ignition and driver's door opened to exit
Variable instrument dimming	• • •	Engine immobilised automatically when key removed from ignition
Variable intermittent road speed sensitive wipers	• • •	Key has security code
· · ·		Radio frequency remote key operates:
sound system		Interior lighting
AM/FM stereo electronic tune radio. Speakers:	4 6 9	Central locking for keyless entry
Auxiliary input jack for external music sources	• • •	Tailgate
CD audio system with MP3 compatibility	•	Fuel filler door
6-disc CD audio system with MP3 compatibility	• •	Radio security PIN coding
Radio antenna in rear side window glass	• • •	Fully retractable flip key
Steering wheel mounted audio controls	• • •	road safety
USB input	•	Anti-zap jumper leads
		First aid kit
storage and cargo		Safety triangles (set of 3)
12 Volt power outlet, front, 2nd row and cargo compartment	• • •	Dalety mangles (set of 5)
60/40 split fold 2nd row rear seat back	• • •	
Bike carrier – roof mounted	A A A	
Car fridge – 31 litres	A A A	
Cargo blind	A A A	
Cargo entry protector	A A A	_
Cargo liner – moulded	A A A	_
Cargo liner, reversible – carpet/rubber	A A A	
Cargo organiser	A A A	
Cargo safety barrier	A A A	
Centre console compartment with lid	•	
Centre console compartment with dual lid and sliding armrest	• •	
Coat hooks	• • •	
Dashtop storage compartment	• •	
Dashtop storage compartment with lid	•	
Flexible cargo net	A A •	
Front and rear door storage bins	• • •	-
Hot/cold cup holder	A A A	standard
Load tie-down strap kit	A A A	• standard • optional
Rear seat centre armrest with storage compartment  Roof cross bars	A A A	A Holden accessory
Roof rails – charcoal	A A A	-
Roof rails – satin chrome	•	+ Certain mobile phones may not be compatible with the vehicle's
Roof storage pod	A A A	Bluetooth® system. Visit holden.com.au to determine your
- Tool ololago pou	A A A	phones compatibility.

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/anity mirror, driver and front passenger with cover

Weathershields, front and rear – slimline size (set of 4)

Fold-down 2nd row seats allowing access to 3rd row seats

Weathershields, front – standard size (set of 2)

Electric 8-way adjustment of driver's seat Slide. Cushion tilt. Height. Recline

Seat covers, front – neoprene (set of 2)

Seat inserts, front – lambswool (set of 2)

Seat cover, rear - protective fabric

Fold-flat 2nd row seat

Fold-flat 3rd row seat

Seating capacity for seven

•

interior/safety/security			
	SX	$\stackrel{\sim}{\sim}$	>
storage and cargo (continued)			
Roof tray	Α	Α	1
Ski carrier – roof mounted (universal or scissor type)	Α	Α	1
Sunglasses holder	•	•	•
Tailgate window opens for quick access, using remote Power Key or button on driver's door	•	•	•
Tow ball	Α	Α	Δ
Tow ball cover	Α	Α	Δ
Towing package	Α	Α	Δ
Trailer harness – 7 pin flat	Α	Α	Δ
occupant safety			
Driver and front passenger airbags	•	•	•
Curtain airbags	•	•	•
Child-proof rear door locks	•	•	•
Child restraint anchor fittings (3) fixed to 2nd row seatback	•	•	•
Pyrotechnic front seatbelt pre-tensioners	•	•	•
Front seatbelt force limiter, controls maximum force on chest	•	•	•
Front seatbelt sash height adjust	•	•	•
Seatbelts retracting lap/sash	•	•	•
security			
Audible warning if key left in ignition and driver's door opened to exit	•	•	•
Engine immobilised automatically when key removed from ignition	•	•	•
Key has security code	•	•	•
Radio frequency remote key operates:	•	•	•
Interior lighting			
Central locking for keyless entry			
Tailgate			
Fuel filler door			
Radio security PIN coding	•	•	•
Fully retractable flip key	•	•	•
road safety			

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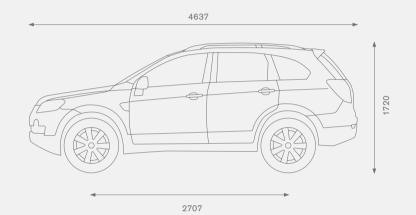
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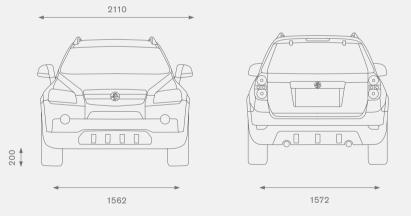
A A A

technical specifications vehicle dimensions

_				_			
	169kW, 3.2 litre High Performance Alloytec V6 eng	gine	110kW, 2.0 litre Variable Geome Common Rail Turbo Diesel engi				
Engine	3.2L 60-degree Double Overhead Cam V6 with 4 cylinder. Sequential fuel injection. High energy, dis ignition. Twin knock control sensors with individual adaptive control. On-board diagnostics. Electric constainless steel exhaust. Low restriction air intake we dampening chambers. Continuously variable cams for inlet and exhaust cams. Variable intake manifold	tributorless cylinder coling fan. vith acoustic chaft phasing	In-line SOHC 16 valve 4 cylinde Twin balance shafts to reduce vi Turbocharger for wider torque b High-Pressure Common-Rail Di Zero-maintenance Diesel Partic	and. Charge Air Cooler. rect Injection.			
Capacity (cc)	3195		1991				
Compression ratio (:1)	10.3		17.5				
Maximum power (ECE)#	169kW @ 6600rpm		110kW @ 4000rpm				
Maximum torque (ECE)#	297Nm @ 3200rpm		320Nm @ 2000rpm				
Gear ratios  1st 2nd 3rd 4th 5th	5sp Auto 4.575 2.979 1.947 1.318 1.00		5sp Auto 4.575 2.979 1.947 1.318 1.00	5 sp Man 3.820 2.123 1.304 0.971 0.721			
Final drive ratio	2.700		2.397	4.357			
Fuel economy (L/100km)^	AWD: 11.7		AWD: 8.8 2WD: 8.5	2WD: 7.5			
Recommended petrol octane rating	91 (ULP) 95 (PULP for slightly higher performance	e)					
Fuel tank (L)	65						
All Wheel Drive (AWD)*	The All Wheel Drive system is 'Active Torque On D the best possible torque distribution between the f via an electronically controlled electro-magnetic corear wheels is variable in real time depending on the	ront and rear axl oupling to give in	es. As driving conditions dictate, t creased traction. The torque split	he rear axle is employed			
Brakes (mm)  front diameter rear diameter	Four wheel disc. Ventilated discs – front and rear 296 303						
Anti-lock Braking System (ABS)	4-channel, 4 sensor						
Traction Control System (TCS)	When sensors detect imminent wheel spin, engine to transfer torque to the wheel(s) with better traction		ed. If one wheel starts to spin, bral	king is applied			
Brake Assist (BA)	Provides additional braking assistance by allowing the driver to reach the ABS threshold sooner and therefore help to reduce stopping distances						
Electronic Stability Control (ESC)	Assists the driver in emergency situations by providing correction to the intended vehicle path, which may help the driver to avoid obstacles and reduce slides. This is accomplished via individual brake application and engine torque management control						
Descent Control System (DCS)	Utilises the active braking capability of the ESC to	maintain a contr	olled speed when travelling down	hill			
Active Rollover Protection (ARP)	ARP is designed to reduce the risk of rollover when	n lane changing	and cornering; working in conjunc	tion with the ESC system			
Suspension	Front: MacPherson strut, gas pressurised dampers, stabiliser bar						
	Rear: Independent four-link, gas pressurised dampe						
Level Ride Suspension <sup>+</sup>	Self contained load-sensitive rear shock absorbers	that automatica	ully adjust to load and road condition	ons			
Steering	Rack and pinion power steering						
Roof Load (kg)	SX: 50 CX, LX: 75						
Turn circle (kerb to kerb, m)	11.5						
Off road (degrees)	Approach angle Departure and 24.4 22.2	gle	Breakover angle 17.8				
Cargo volume seats up/folded (L)  3rd row seats folded all rear seats folded front passenger, all rear seats folded	85 465 930 1565						
Towing (kg)	750kg unbraked 2000kg brake	ed	Diesel Automatic: 1700kg brake	ed			
Service	The complimentary inspection is due at 3,000km c or 12 months (whichever occurs first) and then eve Additional services may be required under certain	ery 15,000km or	12 months (whichever occurs first	t) since the last service.			
	# Maximum figures as per ECE regulations  ^ Fuel consumption figures based on ADR 81/02 test consumption of Captiva with other vehicles. The a including your driving habits, the prevailing condition  * Not on 2WD models  + Not on SX Petrol	actual fuel consu	umption will depend, however, on	many factors,			

	dimensions (min)					
Interior dimensions	Leg	Shoulder	Head	Hip		
Fron	t 1036	1454	1026	1349		
Real	939	1455	1017	1357		
Track	Front: 1562	Rear: 1572				
Wheelbase	2707					
Ground clearance	200					
Exterior dimensions	Length	Width (excluding mirrors)	Width (including mirrors)	Height		
	4637	1849	2110	1720		





trims and colours customer care







Nitrate Metallic\*



Ironite Metallic\*



Thunder Grey Metallic\*



Carbon Flash Black Metallic\*



Merlot Metallic\*

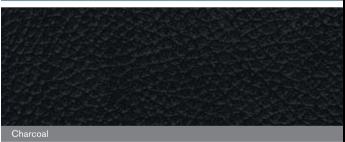


Midnight Blue Metallic\*



Chino Metallic





		ext	erior d	colour						seating
model		Olympic White	Nitrate*	Ironite*	Thunder Grey*	Carbon Flash Black*	Merlot*	Midnight Blue*	Chino*	
	SX	•	•	•	•	•	•	•	•	charcoal cloth
	СХ	•	•	•	•	•	•	•	•	charcoal cloth with vinyl bolsters
	LX	•	•	•	•	•	•	•	•	charcoal leather appointed

Variations between colours shown and actual paint colours/interior trim colours may occur due to the printing process. Actual vehicle colours may appear different under certain light conditions. Trim patterns are not to scale. Indicative only.

\* Metallic paints are available at an additional cost and certain colours may not be available from time to time.

Customers are encouraged to contact their Holden Dealer for current colour availability.

### Insurance

Holden Insurance offers a range of competitively priced insurance products, providing tailor-made protection, at the level of cover you need. For more information, call the Holden Insurance hotline on 1300 784 026.1

# Holden Leasing

Businesses of all sizes are now accessing vehicle leasing options with Holden Leasing. We operate nationally through the Holden Dealer Network and our dedicated service and support team. Our people are responsive professionals who understand your business and what it means to deliver total fleet management solutions. To find out how Holden Leasing can help you, call us on 1800 022 077.

# GM Holden Card

The GM Holden Card can assist you to get into a new Holden sooner. 10% of your credit card purchases go towards a Rebate of up to \$3,000 on your new Holden<sup>2</sup> (depending on model). That's up to \$1 saving on your new Holden for every \$10 spent. There are a range of extra features including up to 45 days interest free<sup>3</sup> on credit card purchases and a competitive interest rate. Apply<sup>4</sup> online at www.holden.com.au/mastercard, or call the GM Holden Card 24hr helpline on 131 200.

# Holden Service

With one of the largest Service Networks in the country, Holden Dealers can supply an enviable level of customer care. Only Holden Dealership technicians have access to regular Holden factory training and equipment.

# Holden New Vehicle Warranty

Every new Holden comes with a New Vehicle Warranty, covering your Holden for 3 years<sup>5</sup> or 100,000 kilometres, whichever comes first. This factory backed warranty covers items including the engine, transmission, interior and exterior components. Refer to your Owner's handbook or see your Holden Dealer for full terms, conditions and exclusions.

# Holden PLUS Extended Factory Warranty

Holden also offers Holden PLUS Extended Factory Warranty. Holden PLUS is a complete extension of your New Vehicle Warranty, giving you peace of mind because your car is factory backed for up to 3 additional years. The very same items covered under the New Vehicle Warranty will continue to be covered under Holden PLUS, without exclusion. The Holden PLUS Extended Factory Warranty can be purchased through your local Holden Dealer at the same time as your Holden vehicle purchase. See your Holden Dealer or call 1300 308 062 for full terms and conditions.

# 24 Hour Roadside Assistance

Provided for the first year of your new Holden's life<sup>5</sup>. Holden Roadside Assistance is one of Australia's most comprehensive assistance packages with over 3,000 Roadside Assistance patrols nationwide<sup>6</sup>. There to help with even the smallest service, the toll-free Roadside Assistance hotline is always open, 1800 817 100.

For more information contact Holden Customer Assistance on 1800 033 349 Monday to Friday 8am to 7pm or Saturday 9am to 1pm EST or visit

Subject to approval. <sup>2</sup>The maximum GM Holden Card 'Core Rebate' (plus additional 'Bonus Rebate' accumulated via participating Holden Dealers) applicable for each vehicle, accrued over a maximum of five years may be applied per eligible vehicle purchased. For the maximum Rebate applicable for each vehicle refer to the 'Maximum Rebate Levels' table at www.westpac.com.au/holden. Vehicle sales for which a fleet allowance is paid are not eligible for GM Holden Card Rebate. Earning and redemption of Rebate towards a new Holden is subject to the GM Holden Card Rebate Program Rules. <sup>3</sup>The interest-free period applies where the card account is fully paid by the due date each month.

4GM Holden Card is approved by Westpac. Applications are subject to Westpac's normal lending criteria. From date of first registration. In remote or sparsely populated areas you may experience delay in obtaining Roadside Assistance. Refer to the Customer Care brochure in your glovebox for full terms and conditions of this service.