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World-class luxury, the Australian way

The true beauty of the Statesman lies not just in its sculpted body and ground breaking dynamics, but also its single-mindedness.

Australian from the word go, it was purpose engineered for this country's unique range of driving and climatic conditions. Then tested from one end of Australia to the other, and one extreme to the next.

Refined, and refined again until perfect – every element of the Statesman unifies to ensure all encompassing automotive luxury for you and your passengers.

Which is why, for example, in addition to assured handling on freeways and country roads, city streets and gravel tracks, you are assured the Statesman's electronic climate control will help keep you cool in the fiercest Australian summer, and warm amidst the winter snow of Australia's alpine regions.

A local product of world-class research and development, delivering a truly outstanding driving experience. This is world-class luxury, the Australian way.





Inside, the Statesman's intention to delight is obvious.

The workmanship throughout is of a standard usually reserved only for the flagship vehicles of Europe's most admired luxury marques. The wood grain accents and satin chrome controls. The sophisticated colour palette. The complementary textures and finishes.
The soft 'theatre' lighting. All combine together to engender a modern air of tailored elegance.

If it's inner peace you crave, Statesman's whisper quiet ride will keep you alone with your thoughts. If not, the vehicle's 11 speaker, 230 watt, six disc CD sound system will accompany your travels with a soundtrack of exquisite spatial richness and clarity.

Everything you could ask for – with the added luxury of surprising affordability – this is the Holden Statesman.



As exemplified by the Statesman's elegantly streamlined instrument cluster and driver controls, intelligent automotive design is about focus, not excess.

To minimise distraction, all essential real-time vehicle data is presented clearly and concisely, directly in front of the driver, across four analogue instruments and three multifunction displays.

Controls for the most frequently used vehicle functions are located on the leather grip steering wheel. The intuitive thumbwheels and illuminated switches allow you not only to operate the sound system, trip computer and optional satellite navigation turn-by-turn features, but also personalise the way each system's details are displayed. You can even receive phone calls hands-free on compatible Bluetooth®mobile phones. All on the go, all without taking your hands from the wheel.

Secondary systems, such as the dual zone climate control and six disc CD player are located on the centre console. Clever use of tactile soft rubber ensures grip and immediate control identification. The high-resolution colour display ensures immediate communication of system settings and electronic parking assistance alerts.

Controls for the power windows and electric exterior mirrors are by your side, as is the ingeniously integrated handbrake. Map and interior lights' switches are overhead.

← A/C 19°

Put simply, everything is within easy reach. As is your destination, when you have the luxury of driving the Statesman.

LOAD ▼

HELP TIME

EQ ASM

KK 304

22° 🖾

⊕08:11

Disc 12345

AUTO

TRACK 007 01:07

BLAUPUNKT







Steering wheel controls

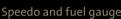
The Statesman puts everything at your fingertips, including illuminated steering wheel controls for the audio system and trip computer

In addition to playing both CDs and MP3 tracks, the 11 speaker, six disc sound system includes an auxiliary input jack for MP3 player connectivity





Switch from automatic to manual gearshifting at the flick of a wrist with Active Select



Speedo and fuel gauge Satin chrome highlights add an aesthetic edge while providing a consistent visual cue to key instruments and controls





Safetv

The Statesman's levels of luxury and refinement are surpassed only by its single-minded commitment to safety, with a multi-layered driver defence system that surrounds you – literally – with state-of-the-art active and passive safety technology. The former to help prevent collisions; the latter to help prevent injury in the event of a collision.

Active safety

Up to 200 times a second - that's how often the Statesman's active safety systems monitor on-road dynamics. 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 of the following systems initiate integrated - non-intrusive counter measures to help ensure you retain maximum control of the vehicle.

Co-ordination of active safety features Be it from the Electronic Stability Program (ESP®) for turning and cornering. The Traction Control System (TCS) that minimises slip when accelerating. Or the Anti-lock Braking System (ABS) with Electronic Brake Assistance (EBA) and Electronic Brakeforce Distribution (EBD) that helps you stop quickly with maximum control. You can expect 360° support from the Statesman's integrated active safety systems.

ESP® Electronic Stability Program ESP® 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, ESP® 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 Designed to minimise slippage during acceleration, TCS recognises if either rear wheel has insufficient grip and adjusts drive force and brakeforce accordingly. It reduces wheelspin 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. This improves braking efficiency – reducing stopping distances on most surfaces – and helps maintain steering control to ensure the vehicle remains directionally stable.

EBA Electronic Brake Assist In emergency braking situations, few drivers actually press the brake pedal firmly enough to achieve maximum braking performance. EBA is designed to sense how fast you press the brake pedal in an emergency, and maximise braking pressure to optimise braking performance.

Stopping distance with

EBA, EBD and ABS

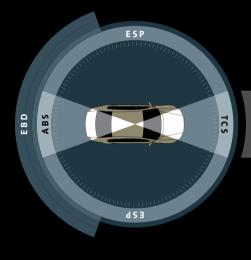
EBD Electronic Brakeforce Distribution When a vehicle brakes, weight transfers to the front wheels. By regulating the brakeforce applied to each wheel, EBD ensures optimal balance between front and rear brakes, which helps minimise stopping distances.

Stopping distance

unassiste

Stopping distance

with ABS only



So what if... You have to avoid an unexpected obstacle in the road, end up with two wheels on the gravel verge, and then need to brake suddenly

ESP® brakes the left rear wheel momentarily to avoid understeer.

TCS reduces torque to the left rear wheel to reduce slip.

Pyrotechnic seatbelt pretensioners

When an impact of sufficient severity

ESP® brakes the right front wheel momentarily and reduces engine power to correct oversteer.

Sensing an emergency stop, EBA initiates maximum brakeforce, ABS maximises brake efficiency and EBD maintains optimal front/rear brake balance.

EBA triggers

ABS sooner

Stopping distance will depend on road surface and vehicle load conditions

Passive safety

A collision is a contest between impact energy and your vehicle's safety features. You want everything possible on your side.

That's why the Statesman features Holden's Adaptive Occupant Restraint System - which includes dual-stage front airbags for driver and front passenger – as well as multiple load paths to help channel impact energies and a safety cell reinforced with ultra high strength steel.

Most impressive of all, in a frontal crash, the Statesman can automatically initiate and co-ordinate all on-board passive safety measures in an incredible 90 milliseconds (ms) – about the time it takes to snap your fingers.

Co-ordination of passive safety features To help protect occupants from collision forces, Holden's Adaptive Occupant Restraint System uses forward and side sensors to detect the severity and direction of a collision,

triggering the appropriate passive

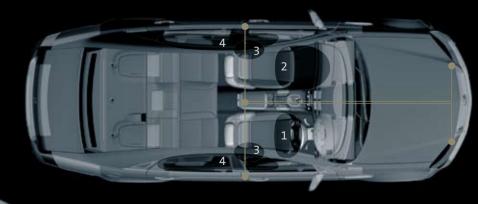
safety measures

Safety cell, crumple zones and load paths

In frontal and rear collisions, impact energy is absorbed by crumple zones and channelled away from the driver and occupants via multiple load paths.

The Statesman's multiple load path strategy is also integral to side impact protection, as is the vehicle's safety cell. Strategically reinforced with steel seven times stronger than your average steel, it offers protection against passenger safety cell intrusion.

- 1 driver's front airbag 2 passenger's front airbag
- 3 side impact airbags
- 4 curtain airbags
- 5 front crumple zone
- 6 passenger safety cell7 rear crumple zone



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.

0 - 20ms



Dual-stage front airbags

For maximum protection in certain

and their respective seat positions.

The 60 litre driver airbag can fully

inflate in 45 milliseconds. The front

passenger airbag, which is oversized, can inflate to a full 125 litres in just

Side curtain airbags help provide head and upper body protection for front passengers and left and right rear passengers in certain side-on collisions. Side impact airbags help provide additional chest and thorax protection

Curtain and side impact airbags

frontal collisions, the front airbags for

driver and front passenger inflate in two

stages, according to the impact severity

45 - 55ms



60 - 65ms



85ms+

Load limiters The seatbelts incorporate a load limiting system that helps control the level of force applied to an occupant during an accident. This in turn helps reduce seatbelt related injury.

Steering and brake pedal safety In severe frontal impacts, the steering wheel can collapse bi-directionally and help to prevent leg injury, the brake pedal detaches.

Active front seat head restraints In rear collisions, active front seat head restraints tilt forward, closing the distance between your head and your seat's headrest, thus helping to reduce the risk of whiplash injury to the neck.

Emergency shutdown Following a collision where airbags or seatbelt pretensioners have deployed, on-board safety systems will turn off the engine and fuel pump, unlock the doors and turn the hazard and interior

lights on, if battery power is available.



55 milliseconds.



Diagrams for illustration purposes only

Technology

The Statesman is a vehicle distinguished not only by its quality, but also the quality of thought evident in its many technological innovations. From the futuristic component synchronisation and optional on-board telematics, to the sublime convenience of integrated Bluetooth® mobile phone connectivity, it positively brims with ingenious ideas.

Holden Assist telematics Optional on the Statesman. telematics enables vehicles to send and receive data – and have their position pinpointed at any time – via integrated GSM mobile phone network and global positioning satellite technology.

Owners of telematics-equipped vehicles can take advantage of Holden Assist, a subscription-based interactive security system.

Holden Assist Ultra All Secure level features, plus:

- If an airbag is deployed, the system notifies an operator who will attempt to speak with the driver. If there is no response, emergency services
- If keys are locked in the vehicle, an operator can validate the owner's identity, then unlock the doors remotely.
- In an emergency, the driver can press the SOS button to speak with an operator, who will locate the vehicle and send emergency services if required.
- If roadside assistance is required, on the press of a button the vehicle is located and assistance despatched.
- If the vehicle battery is low, the system notifies an operator who will attempt to speak with the driver.

GM FleetView

are notified.

Designed for businesses with on-the-road employees, fleet telematics are designed to increase driver and fleet manager productivity, while encouraging better driver behaviour and greater adherence to occupational health and safety practices. For full details on fleet telematics, call GM Fleet Customer Assistance on 1300 559 696.



Full colour mapping satellite navigation is optional on the Statesman. Operated via the scroll wheel and buttons mounted on the steering wheel, the system provides visual directions and full mapping via the colour LCD screen in the centre console, and audible directions via the vehicle's audio system.

Trip computer

The on-board trip computer is controlled via the scroll wheel and buttons mounted on the steering wheel. Trip data is shown on the electronic driver display. Depending upon your preferences, the information displayed can include: trip distance



- average speed
- average fuel usage distance to go
- time to go
- rangeodometer reading
- speed
- overspeed warnings (visual and audible)
- underspeed warnings (visual and audible)
- rest reminders every two hours of driving time

The Statesman lets you tailor a range of vehicle functions to your individual liking, including

- Departure lighting: when locking your vehicle remotely, the headlamps will remain on and turn off automatically after 30, 60, 90 or 180 seconds.
- Approach lighting: when unlocking your vehicle remotely, the headlamps can automatically come on for 60 seconds, or not at all.
- Multi-stage unlocking: when unlocking your vehicle remotely, you can have all four doors unlock at once, or the driver's door on the first press and the remaining doors on the second.

The Statesman comes with two priority keys, which store individual driver

display options, climate control settings

moment you unlock your car remotely.

preferences, such as trip computer

preferred settings take effect the

and radio station presets. Your

<u>Component synchronisation</u>
To deter theft, the audio system,

instrument cluster and other key

components are electronically

At night, interior lighting can be dimmed to leave only the speedometer illuminated. Should your attention be required, the relevant instrument lights up. This reduces driver distraction and fatique, making it perfect for night driving in the country.

Front and Rear Park Assist

The electronic parking sensors on the Statesman provide visual and audible aids when parking the vehicle. Appearing on the centre display, the visual display shows both the direction and distance of nearby objects.



Integrated Bluetooth® technology lets you take and make calls, hands-free, at the touch of a button with compatible mobile phones. The controls are conveniently mounted on your steering wheel, the microphone is housed in the roof console, and the call is heard over the audio system which automatically mutes whatever is playing at the time. No wires.
No cradles. No headsets.

Certain mobile phones may not be compatible with the vehicle's Bluetooth® system. Check with your Holden Dealer to determine your phone's compatibility



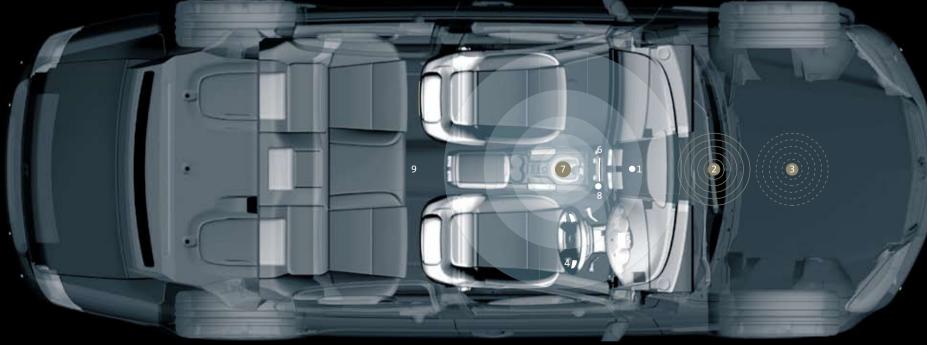
MP3 player connectivity

The audio system includes an auxiliary input jack for external music sources, such as MP3 players.



An integrated DVD player with fold down screen is available as an option. Designed for use by rear passengers, it is incorporated into the roof and comes complete with headphones and a remote control. The front centre console LCD screen also displays DVDs when the DVD player is fitted and the vehicle is stationary.





- Location of features when fitted 1 Holden Assist telematics SOS button located on rear vision mirror.
- 2 Telematics GSM network transmitter. Satellite navigation GPS transmitter.
- 4 Steering wheel mounted scroll wheel and buttons for controlling satellite navigation, trip computer, audio system, personalising settings and hands-free mobile phone
- calls using Bluetooth®
 5 Centre driver display for messages
 such as satellite navigation directions,
- trip computer data and more.

 6 Centre console screen displays full audio system data and full-colour mapping when satellite navigation is fitted. 7 Microphone for telematics
- communications and hands-free Bluetooth® mobile phone calls. 8 Audio system auxiliary input jack for
- connecting MP3 players. 9 Integrated DVD player and screen.

Power

Power, with the luxury of choice. The Statesman puts you in control with the option of two elite, high-performance engines – the 3.6 litre High Output Alloytec V6 with 5-speed automatic transmission, and the supremely responsive 6.0 litre Generation 4 Alloy V8 with 6-speed automatic transmission.

Alloytec V6

One of the most advanced production engines ever manufactured in Australia, the 3.6 litre High Output Alloytec V6 engine generates a potent 195kW# at 6500rpm and 340Nm# of torque at 2600rpm,with features that include:

- Alloy construction for power and strength
- Variable intake manifold for outstanding performance and reliability
- Double overhead camshaft for improved performance
- Four valves per cylinder to help the engine breathe better for greater performance
- Continuously variable valve timing for enhanced performance and responsiveness

5-speed automatic transmission with Active Select

Teamed with the High Output
Alloytec V6 engine, the 5-speed
automatic transmission with Active
Select delivers smooth, crisp – almost
seamless – gear changes. As well as
the advantage of one-touch switching
from automatic to manual shifting,
for those times when you feel like
true 'hands-on' driving.





Generation 4 Alloy V8

For sheer road dominating power, you cannot go past the 6.0 litre Generation 4 Alloy V8 engine. Delivering a brutal 270kW* of power and 530Nm* of torque, it features:

- Electronic Throttle Control for immediate response and maximum performance
- Lightweight alloy construction, enabling a more supple front suspension and smoother ride
- A one piece induction system for smooth airflow and superior breathing

6-speed automatic transmission

Paired perfectly to the optional Generation 4 Alloy V8 engine, the 6-speed automatic transmission has a truly world-class shift feel and delivers improved acceleration. Active Select gives you the added advantage of one touch switching between automatic or manual gear shifting.





engine and transmission		1	
195kW#, 3.6 litre High Output Alloytec V6 engine with 5-speed automatic transmission with Active Select			
270kW*#, 6.0 litre Generation 4 Alloy V8 engine with 6-speed automatic transmission with Active Select	0		
Limited Slip Differential	0		
control and handling			
Linear Control Suspension	•		
Electronic Stability Program (ESP®) incorporating:	•		
Anti-lock Braking System (ABS)			
Electronic Brakeforce Distribution (EBD)			
Electronic Brake Assist (EBA)			
Traction Control System (TCS)			

wheels	
17" x 7" alloy wheels. 225/55 R17 97V tyres (5)	•
Full size alloy spare wheel	•
exterior	
Front fog lamps	•
Projector headlamps	•
LED tail lamps	•
Heated, power exterior mirrors with 'puddle' lamps	•
Dual exhaust outlets (V6 only)	•
Quad exhaust outlets (V8 only)	•
Chrome finish body side mouldings	•
driver	

Chrome finish body side mouldings			
driver			
Steering wheel height and reach adjust	•		
Leather wrap steering wheel	•		
Leather wrap gear selector	•		
Multifunction steering wheel, featuring illuminated controls for:	•		
Sound system			
Trip computer			
Bluetooth® for compatible mobile phones			
Satellite navigation; Turn-by-turn (where fitted)			
Multifunction driver display, featuring:	•		
Trip computer information			
Sound system information			
Priority keys. Store settings for:	•		
Climate control			
Radio presets			
Trip computer			
Speed warning			
Headlamp and interior lighting time delay options			
Cruise control	•		
Front and Rear Park Assist	•		
Rain sensing wipers	•		
Automatic headlamp mode. Switches on at twilight or low light. Manual override			
Bluetooth® for compatible mobile phones	•		
Satellite navigation. Full colour mapping			
Satellite navigation. Turn-by-turn	0		

entertainment		occupant safety
Blaupunkt AM/FM stereo	•	Dual-stage front airbags for driver and front passenger,
6 disc CD player. MP3 compatible	•	for driver and front passenger, and side curtain airbags
11 speakers including sub-woofers. Total 230 watts	•	Front seatbelts with load limiters and pyrotechnic preter
Speed dependent volume control	•	Front seatbelt sash height adjustable
Rear seat overhead DVD player	0	Rear seat child restraint anchor points (3)
Diversity antenna: FM	•	Active front seat head restraints to help reduce risk of in
		from behind
seating		
Leather faced seats	•	security
8-way electric adjustment of front seats: Slide. Cushion tilt. Height. Recline	•	Remote control priority key:
Adjustable driver and front passenger seat lumbar support	•	Operates central locking
, J		Operates interior lighting. Time delay on entry. Automa when engine turned off
cabin comfort		Operates exterior lamps
Dual zone electronic climate control	•	Enables/disables alarm system
6.5" multifunction colour LCD screen. Displays stereo and climate control	•	Unlocks boot
information. DVD player and satellite navigation compatible (where fitted)		Disables remote boot release button in glovebox (whe
Power windows. Driver and front passenger windows express up and down	•	Horn sounds if front door is ajar when remote locking
Electric tilt and slide sunroof	0	Sound system operates only in original vehicle
Front centre armrest with leather trim	•	Holden Assist telematics
Rear seat centre armrest with storage compartment	•	
Vanity mirror, driver and front passenger. Illuminated, with cover	•	
Sunglasses holder (except where sunroof fitted)	•	• standard
Chrome finish interior door handles	•	• optional
Passenger overhead assist handles; rear with coat hooks	•	
Front and rear reading lamps	•	
Door entry lamps	•	
storage and cargo		
Twin cup holders in front centre console and rear seat	•	
Centre console storage compartment	•	
Auxiliary power socket in console and boot	•	
Fold-down rear seat centre 'ski' hatch for long loads	•	
Luggage net (adjustable) in boot to keep small items in place	•	

occupant safety	
Dual-stage front airbags for driver and front passenger, side impact airbags for driver and front passenger, and side curtain airbags	•
Front seatbelts with load limiters and pyrotechnic pretensioners	•
Front seatbelt sash height adjustable	•
Rear seat child restraint anchor points (3)	•
Active front seat head restraints to help reduce risk of injury in a collision from behind	•
security	
Remote control priority key:	•
Operates central locking	
Operates interior lighting. Time delay on entry. Automatic illumination when engine turned off	
Operates exterior lamps	
Enables/disables alarm system	

Disables remote boot release button in glovebox (when locking)

0

[#] Maximum figures as per ECE regulations * Figure quoted using 98 RON (PULP)

technical specifications

_			
195kW, 3.6 litre High Output Alloytec V6 engine		270kW,* 6.0 litre Generation 4 Alloy V8 engine	
Engine	3.6L 60-degree Double Overhead Cam V6 with 4 valves per cylinder. Twin knock control sensors with individual cylinder adaptive control. On-board diagnostics	6.0L 90-degree OHV V8. Cross flow cylinder heads. Twin knock control sensors. On-board diagnostics	
	Continuously variable camshaft phasing for inlet and exhaust cams. Variable Intake Manifold (VIM)	Central plenum with individual symmetrical runners	
Capacity (cc)	Capacity (cc) 3564 5967		
Compression ratio (:1)	ssion ratio (:1) 10.2 10.4		
Power (ECE, kW)#	ower (ECE, kW)# 195kW @ 6500rpm 270kW* @ 5700rpm		
Torque (ECE, Nm)#	340Nm @ 2600rpm	530Nm* @ 4400rpm	
Exhaust system – stainless steel	Dual exhaust outlets	Quad exhaust outlets	
Engine cooling	Electric Cooling Fans	Electric Cooling Fans	
Gear ratios	5sp Auto	6sp Auto	
1st	3.42	4.03	
2nd	2.21	2.36	
3rd 1.60		1.53	
4th 1.00		1.15	
5th 0.75		0.85	
6th -		0.67	
Final drive ratio	2.92	2.92	

_						
	Statesman					
Recommended petrol octane rating	91 RON ULP Note that using 95 RON (PULP) or higher may result in improved engine performance and economy					
Petrol tank capacity (L)	73	73				
Brakes	Four wheel disc. Ventila	Four wheel disc. Ventilated discs – front and rear. Twin piston alloy front caliper, single piston alloy rear caliper				
Electronic Stability Program (ESP®)	, ,	Incorporating: Anti-lock Braking System (ABS), Electronic Brakeforce Distribution (EBD), Electronic Brake Assist (EBA), Traction Control System (TCS)				
Suspension	Front: strut. Direct acting stabiliser bar. Coil springs Rear: Multi-Link Independent Rear Suspension (IRS) Semi-trailing arm. Mini-block coil springs. Stabiliser bar					
Steering	Variable ratio rack and	Variable ratio rack and pinion				
Track (mm)	Front: 1602 Rear: 1618					
Turn circle (kerb to kerb, m)	11.6					
Wheelbase (mm)	3009					
Exterior design dimensions (mm)	Length	Width (excluding mirrors)	Height	Ground clearance		
	5160	1899	1480	110		
Interior design dimensions (mm)	Leg	Shoulder	Head	Hip		
Front	1071	1501	985	1439		
Rear	1098	1500	965	1472		
Boot volume (L)	535					
Towing (kg)	Maximum towing: 2100. Holden approved 1200, 1600 and 2100 towing equipment is available. See your Holden Dealer for details.					
Weight	Visit holden.com.au for further information					
Service	12 months (whichever o	occurs first) and then every 15,00	00km or 12 months (whichever	. The first service is due at 15,000km or r occurs first) since the last service. wing (refer to owner's handbook).		

[#]Maximum figures as per ECE regulations
*Figure quoted using 98 RON (PULP)

exterior colours customer care

visit holden.com.au for further colour and trim information

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Heron White

Nitrate Metallic





Sandstorm Metallic

Provence Metallic





Karma Metallic

Vespers Blue Metallic





Evoke Metallic

Phantom Metallic



Red Passion Metallic

Variations between colours shown and actual paint colours/interior trim colours may occur due to the brochure printing process. Actual vehicle colours may appear different under certain light conditions.

easy purchase options

Finance

SmartChoices, provided by GMAC Financial Services, is an array of automotive finance products designed to help the dream of driving a new Holden become a reality. Just select the product, term and payment structure that best suits your lifestyle, your Holden Dealer can provide more information.¹

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.

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 Holden² (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 free³ on credit card purchases and a competitive interest rate. Apply⁴ online at www.holden.com.au/mastercard, or call the GM Holden Card 24hr helpline on 131 200.

ownership benefit

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.

The Holden Luxury Edge

One of the extras you get from owning a new Statesman is extra peace of mind. With the Holden Luxury Edge, the first three handbook services are at no extra charge⁵ as long as they fall within the first 12 months from date of first registration. For complete terms and conditions, just ask your Dealer.

Holden New Vehicle Warranty

Every new Holden comes with a New Vehicle Warranty, covering your Holden for 3 years⁵ 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 life⁵. Holden Roadside Assistance is one of Australia's most comprehensive assistance packages with over 3,000 Roadside Assistance patrols nationwide⁶. 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 www.holden.com.au

¹ Subject to approval. ² The maximum GM Holden Card 'Core Rebate' (plus additional 'Bonus Rebate' accumulated via the Partner Program) 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. ³ The interest-free period applies where the card account is fully paid by the due date each month. ⁴ GM Holden Card is approved by Westpac. Applications are subject to Westpac's normal lending criteria. ⁵ From date of first registration. ⁶ 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.