





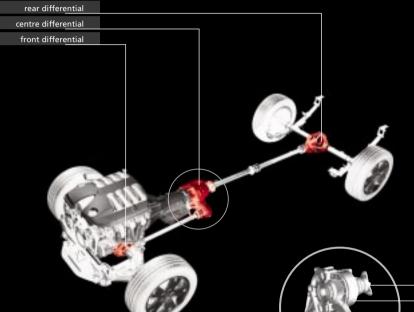




Go further Crewman Cross 8 uses Cross Trac AWD, the All Wheel Drive system Holden developed specifically to cope with Australian conditions. It's a system that combines a complex series of technologies, to provide stability, grip and control where you need it most. It's a system designed for all the extremes this killer country can throw at a car.

Let's get technical A transfer case at the rear of the automatic transmission splits the drive, front and rear. Three open differentials then distribute the power to each wheel as required. Automatic Brake Differential (ABD) senses wheel slip and then redistributes power, giving you as much power as possible through every wheel. So wherever you are, you're where you need to be: in control.

So, how good is it? It feels smooth, but it's tough enough to take it. No matter where you are; dirt roads, gravel tracks, sand or snow, Cross Trac AWD takes the twists, the turns, the corners and the chicanes and bends them into submission. It's the All Wheel Drive this country has been crying out for. Wherever your road takes you, the Cross 8 can take you in style.



Cross Trac transfer case

rear-axle output – 62%

epicyclic centre differential and torque splitter

front-axle output – 38%





Drilled alloy pedals Gives you extra grip, when you need it
Pitch and roll gauges Gives you a greater understanding of the terrain you're tackling
Cruise control
Dual front airbags, driver and front passenger side impact airbags
In-dash six CD stacker
Sports profile leather wrap steering wheel For high performance control
Trip computer with multi-window display
Pyrotechnic seat belt pre-tensioners





There are rewards to buying a Holden that go beyond the joy of driving one

Easy purchase options

Finance SmartChoices Holden Financial Services has a huge array of ways to help get you into a new Holden. Just select the product, term and payment structure which best suits your lifestyle. Your Holden Retailer can also provide more information.

Insurance SmartCare Holden also offers a range of competitively priced insurance products, providing tailor-made protection, at whatever level of cover you need. For more information, call SmartCare on 1800 060 094.

Leasing Holden Leasing Whatever the size of your fleet, Holden Leasing offers a range of flexible, value driven, specialist leasing products. Years of experience means they can provide the best solution for you. Call 03 9696 7400 for more information.

Holden MasterCard With the Holden MasterCard you can get into a new Holden sooner. 5% of credit purchases on this card goes towards a Rebate of up to \$3,000 on your new Holden. There are a range of extra features including up to 45 days interest free on credit purchases and a competitive interest rate.² Apply online at www.westpac.com.au. Or call Holden MasterCard's 24 hour helpline: 1300 650 696.

Ownership benefits

Service Holden Service With over 300 retailers and 900 Roadside Assistance centres nationwide. Holden can supply an enviable level of customer care. Our Service Network is one of the largest in the country. Our trained technicians are kept up to date with regular factory training. The support is there wherever you go, whenever you go there.

Warranty Holden Warranty Every new Holden comes with a New Vehicle Warranty, covering your Holden for 3 years or 100,000 kilometres, whichever comes first. For support after that, a Holden Extended Warranty can be purchased for vehicles which have travelled less than 100,000 kilometres and prior to the vehicle being registered for 3 years from date of first registration. Refer to your owner's handbook or see your Holden Retailer for full terms, conditions and exclusions.

Roadside Assistance 24 Hour Roadside Assistance Free for the first 3 years of your Holden's life, 3 Holden Roadside Assistance is one of Australia's most comprehensive assistance packages. There to help with even the smallest service, the toll-free 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

Holden Assist

Safety and security Advanced Satellite Vehicle Monitoring Holden Assist keeps us in touch with your car. Using satellite technology, we can keep track of your car, wherever it goes.5 We can then access your car's electronic systems; so we can do everything from remote door unlocking – should you leave your keys in your car – to immobilising the car in conjunction with the police – should your car be stolen.

Holden Assist includes:

- Vehicle tracking⁶
- Unauthorised entry alert
- Accident notification
- Remote vehicle immobilisation
- Remote door unlock
- SOS/Emergency connection
- Connection to Roadside Assistance
- Low battery alert
- Hands free voice contact with operator
- Potential vehicle insurance benefits⁷

Holden Assist must be optioned at time of ordering, as it cannot be fitted after factory.



¹ A total of \$3000 in the form of Holden Card 'Core' Rebate (plus any additional 'Bonus Rebate' accumulated via the Partner Program) accrued over a maximum of five years may be applied per eligible vehicle purchased. Vehicle sales for which a fleet allowance is paid are not eligible for Holden MasterCard Rebate. Earning and redemption of Rebate towards a new Holden is subject to the Holden Card Rebate Program Rules. 2 The interest-free period applies where the card account is fully paid by the due date each month. 3 From date of first registration. 4 In remote or sparsely populated areas you may experience delay in obtaining Roadside Assistance. Refer to the Roadside Assistance brochure in your glovebox for full terms and conditions of this service. 5 Holden Assist service is dependent on the availability and functionality of GSM and GPS and the vehicle's electrical system. 6 It is a condition of use of Holden Assist Services that customers acknowledge the terms and conditions of the Subscription Service Agreement by returning an original signed copy of the agreement. 7 Dependent on insurance company. Holden will not be involved in insurance discount negotiations between the insurer and the customer.

Features S: Standard feature O: Option P: Option in package, with one or more others H: Option from Holden By Design A: Accessory

Powertrain		- Variable intermittent road speed sensitive wipers	S
- 225kW 5.7 litre Generation III Alloy V8 engine.		- Automatic headlamps. Switch on at twilight	
Strut Brace	S	or low light. Off in normal daylight.	
- Electronic control 4-speed automatic transmission.		Manual override. Variable sensitivity to low light	S
Power or economy mode. Heavy duty	S	- Headlamps auto off after leaving parked car.	
- Cross Trac All Wheel Drive system. Full time		Variable delay	S
operation, using Automatic Brake Differential (ABD)	S	- Trip computer includes: Odometer. Trip distance.	
		Audible & visual speed warning (4 adjustable	
Mechanical		settings). Underspeed warning confirms when	
- Heavy duty multi-leaf spring rear suspension	S	speed is back under setting. Distance to empty.	
- Anti-lock Braking System (ABS)	S	Trip distance to go. Time to go. Average speed.	
- Traction Control (TC)	S	Average consumption. Stop watch	S
- Electronic Brake-force Distribution (EBD)	S	- Trip computer Customisation Mode. Enables/	
- Four wheel Traction Control, using ABD	S	disables features, including: Auto headlamp	
		sensitivity & approach time. Auto door locking	
Wheels		when transmission in Drive. One or two-stage door	
- 17" x 7.5" five-spoke alloy wheels.		unlock. Confirmation beeps to Priority Key	
225/55 R17 97H tyres. Alloy spare wheel	S	commands. Speed dependent audio volume.	
- Alloy wheel lock nuts. Set of four	Α	Mode & Select button scrolls through information	
		and customises settings	S
Exterior		- Service reminder. Appears 1,000km before	
- Projector headlamps	S	service is due	S
- Front foglamps	S	- Rest reminder. Variable driving time	S
- Headlamp guards	Α	- Auto transmission 'gear selected' indicator in	
- Bonnet protector	Α	multi function display	S
- Wheel arch flares	S	- Tachometer	S
- Rear mudflaps (moulded)	S	- Low coolant warning	S
- Metallic paint	0	- Very low fuel warning	S
- Exterior mirrors in body colour & black	S	- Warning & chime: Parking brake on while	
- Towing mirrors	Α	vehicle moving. Low fuel	S
- Aluminium plate, front. Aluminium rocker panel inserts	S	- Warning & chime: Parking brake on while vehicle	
- Chromed exhaust outlet	S	moving. Low fuel. High engine temperature	S
- Tonneau soft cover, flush fitting	S	- Low traction condition indication	S
- Hard tonneau cover	Α	- Variable instrument dimming control	S
- Body colour side mouldings	Н	- Mobile phone power socket in console	S
- Sports bar with high-mount stop lamp	H/A	- Mobile phone holder	А
- Tonneau cover to fit around sports bar	H/A	- Sound system able to accommodate cellular	
- Licence plate frames, standard height or slimline	Α	phone. Auto mute when phone is in use	S
- Underbody protection plate	Α	- Reverse park assist	Α
- Galvanised underbody panels	S		
- Full immersion body corrosion protection	S	Sound system	
- Stainless steel long life exhaust system	S	- Blaupunkt AM/FM stereo electronic tune radio.	
		Local/distant selector switch. Automatic station	
Driver		store memory	S
- Steering wheel height & reach adjust	S	- Radio display repeats in multi function display.	
- Sports profile leather wrap wheel in Anthracite	S	Programmable on/off	S
- Sports profile leather wrap wheel in Redhot,		- Sound system remote controls on steering wheel	S
Bermuda Blue, Cosmo, or Ochre	Н	- Speed dependent volume control.	
- Leather wrap satin chrome gear knob & handbrake		Programmable on/off	S
handle in Anthracite	S	- Compact disc in-dash changer (6 disc)	S
- Leather wrap satin chrome gear knob & handbrake		- 5 preset graphic equalizer: vox, pop,	
handle in Redhot, Bermuda Blue, Cosmo, or Ochre	Н	with boost function	S
- Cruise control	S	- Six speakers. Total 80 watts	S
- Power mirrors	S	- Power antenna, auto, full up/down	S

	Storage, Cargo, Towing	
S	- Twin cup holders in centre console	S
	- Twin fold-out cup holders in instrument panel (avail.	
	with Anthracite leather & electronic climate control)	Р
Р	- Centre console compartment, with liner	S
Α	- Front door storage bins	S
S	- Sunglasses holder	S
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	removed from ignition. Unique code for each vehicle	S
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	'freewheels' if anything other than correct key	
Н	is inserted	S
S	- Slip-type steering lock. If steering wheel is forced,	
Α	front wheels will not turn	S
S	- Doors can be set to lock automatically when	
	transmission is shifted into Drive.	
	Programmable on/off	S
S	- Sound system will operate only in original vehicle,	
S	to deter theft	S
S		
Н	Road Safety	
Α	- Recovery tow point, accessed through front	
Α	bumper port	s
	- Emergency mode after seat belt bre-tensioners	
S	- Emergency mode after seat belt pre-tensioners	
S A	are triggered. On-board computer turns engine	S
S A	are triggered. On-board computer turns engine & fuel pump off. Unlocks doors. Turns dome lamp on	S
	are triggered. On-board computer turns engine	S A A
	S S S S S S S S S S S S S S S S S S S	with Anthracite leather & electronic climate control) - Centre console compartment, with liner - Front door storage bins - Sunglasses holder - Anthracite storage net rear of driver & passenger seat - Under rear-seat storage compartment - Load tie-down hooks - Additional tie-down hooks - Additional tie-down hooks - Cargo protective liner - Towing equipment (see specifications) - Garage remote holder - Heavy duty cargo floor mat Security - Remote control Power Key - Key operates interior lighting - Operates exterior lamps, to show location of car at night. Programmable time delay - Engages door deadlocks when pressed twice - Releases deadlocks - Operates central locking for keyless entry - through driver's door only. Programmable on/off - Operates all doors when button kept pressed - Enables/disables alarm system - Key has rolling security code - Flashing red interior warning lamp shows vehicle is protected - Engine disabled to immobilise vehicle when key removed from ignition. Unique code for each vehicle - Door lock in driver's door only. Lock cylinder - freewheels' if anything other than correct key - is inserted - Slip-type steering lock. If steering wheel is forced, - A front wheels will not turn - Doors can be set to lock automatically when - transmission is shifted into Drive Programmable on/off - Sound system will operate only in original vehicle, - to deter theft - Road Safety

Specifications

	High Output Generation III V8 Engine
Engine	Aluminium alloy block & cylinder heads. 'V' configuration. Cross-bolted main bearings. 6-bolt. Cold air intake. High flow air cleaner. OHV design with cross flow cylinder heads. Sequential fuel injection. High energy, distributorless ignition, with coil-per-cylinder. Twin knock control sensors. Computer diagnostics. Heavy duty electric cooling fan. Stainless steel dual exhaust.
Bore x stroke (mm)	99 x 92
Capacity (cc)	5665
Compression ratio (:1)	10.1
Recommended petrol octane rating	91 (ULP)
Power (ECE, kW)	225 @ 5200rpm
Torque (ECE, Nm)	460 @ 4000rpm
Gear ratios (:1) 1st 2nd 3rd 4th	3.06 1.63 1.00 0.70
Final drive ratio	3.46
Kerb weight (kg)* (Est. inc fluids)	1947
Payload† (kg)	738
Axle loads (kg)	Front: 1230 Rear: 1460
Gross vehicle mass (GVM) (kg)	2685
Towing (kg)	Holden approved towing package available. Max towing: 2500 (braked) See your Holden Retailer for details.
Petrol tank (L)	68.5
Cross Trac all wheel drive (AWD)	Cross Trac full time All Wheel Drive, with Automatic Brake Differential (ABD) and 38% front 62% rear torque split.
Brakes	Four-channel. Four wheel disc. Larger diameter ventilated front rotor. Heavier duty front brake pad material.
Anti-lock Braking System (ABS)	4-channel.
Electronic Brake-force Distribution (EBD)	Optimises rear braking under all load conditions.
Traction Control (TC)	If one wheel is about to spin, ABD applies braking to transfer engine torque to wheels with better trac

* Vehicle weights based on pre-production data. All fluids at their nominated capacity. [†] Payload includes the mass of the vehicle occupants, options and accessories. Deduct the mass of these from the quoted payload to obtain the available payload mass. Fitment of

Holden By Design alloy wheels and low profile tyres will reduce payload capacity.

Rear	Multi-leaf spring. Progressive rate. Live rear axle.			
Steering	Variable ratio rack & pinion.			
Track (mm)	Front: 1620 Rear: 1623			
Turn circle (kerb to kerb, m)	12.4			
Wheelbase (mm)	3207			
Exterior dimensions (mm) Length Width Height Ground clearance	5323 1954 1542 188	2046 (mirro	rs)	
Approach & departure angles (Degrees, at kerb weight /GVM) Approach angle Departure angle Breakover angle	20.6/19.9 18/14.2 19.4/16.7			
Interior dimensions (mm) Front Rear	Leg 1032 821	Shoulder 1518 1495	Head 977 980	Hip 1474 1527
Payload area dimensions (mm) Length Width Height Width at wheel arches	1463 1438 484 1226			
Area (m²) (Calculated using width between wheelarches)	1.794			
Volume (m³) (Calculated using width between wheelarches)	0.868			
Service	1500km (at no cost) inspection. 10,000km then every 10,000km or 6 months, whichever comes first. Maintenance-free, long life, dual accessory drive belts with automatic tensioning. Holden Retailer 'Tech 2' computerised analysis available for engine management system.			

Suspension	Increased ride height. Minimum ground clearance at kerb weight: 188mm (to differential). Underbody protection plate available.			
Front	MacPherson strut. Progressive rate coil springs. 27mm stabiliser bar.			
Rear	Multi-leaf spring. Progressive rate. Live rear axle.			
Steering	Variable ratio rack & pinion.			
Track (mm)	Front: 1620 Rear: 1623			
Turn circle (kerb to kerb, m)	12.4			
Wheelbase (mm)	3207			
Exterior dimensions (mm) Length Width Height Ground clearance	5323 1954 1542 188	2046 (mirrors)		
Approach & departure angles (Degrees, at kerb weight /GVM) Approach angle Departure angle Breakover angle	20.6/19.9 18/14.2 19.4/16.7			
Interior dimensions (mm) Front Rear	Leg 1032 821	Shoulder 1518 1495	Head 977 980	Hip 1474 1527
Payload area dimensions (mm) Length Width Height Width at wheel arches	1463 1438 484 1226			
Area (m²) (Calculated using width between wheelarches)	1.794			
Volume (m³) (Calculated using width				



Phantom Mica



Cosmo Mica



Turbine Mica





Heron

A word about this catalogue. We have tried to make this catalogue as comprehensive and factual as possible. However, since the time of printing some of the information you'll find here may have been updated. Also, some of the equipment shown or described throughout this catalogue may have been changed and/or is available at extra cost. Further, Holden Ltd. reserves the right to make changes at any time without notice, in prices, colours, materials, equipment and models. Your Holden Retailer has details, and before ordering, you should ask them to bring you up to date. No Holden Retailer or other person is authorised or permitted to give or make any statement, assertion or undertaking in relation to the quality, performance characteristics, descriptions or fitness for any purpose of any Holden product which is at variance with any written statement, assertion or undertaking on any of these subjects given or made by Holden Ltd. A.B.N. 84 006 893 232 in its published sales literature, and Holden does not accept any liability for any such unauthorised action. Holden Ltd. has authorised retailers in many parts of Australia for the sale of service parts and the provision of service to owners of Holden's products. Every endeavour is made to ensure that such retailers carry adequate stocks of service parts, but other than for any warranties implied by statute, Holden Ltd. does not make any promise other than that contained in the New Vehicle Warranty given by Holden Ltd. that such parts or service facilities will be available at any specific location or at any particular time. Express warranties offered for Holden products are subject to the conditions

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