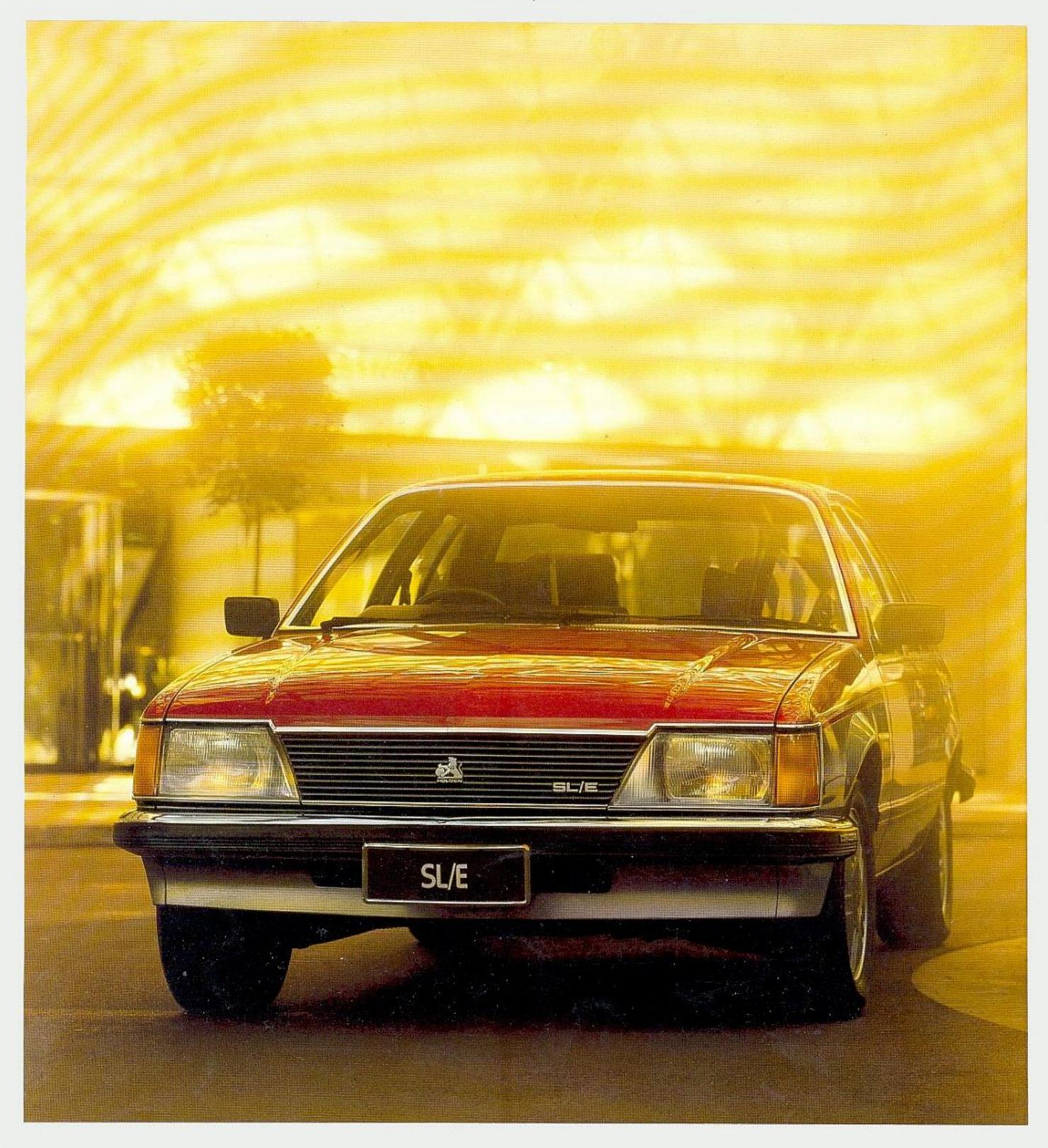
COMMODORE SL/E



ommodore SL/E is the only Australian car that can compete on an equal basis with the finest European luxury sedans. A bold claim, but one which was foremost in Commodore SL/E's design from the outset. If your standard is European handling, Commodore SL/E's Radial Tuned Suspension gives the driver exceptionally precise control and road feel that many European luxury sedans would find difficult to equal. The explanation? The engineering of Commodore SL/E was supervised by the same men who developed GM's sedans in

Germany, where they compete with the finest European marques. These engineers know what European handling means, and engineered new Commodore SL/E according to their extensive experience and uncompromising standards. If you judge a car by the efficiency of its design, Commodore is again in the forefront. It was designed by utilising a computer method called Finite Element Analysis, which was originally developed for the Space Programme, where light weight yet efficient structural strength was a mandatory requirement in design.



Inite Element Analysis is used to analyse thousands of separate structural elements in Commodore, their strength under stress and their relationships with one another. Elements pinpointed for attention can be displayed pictorially on the screen of a Fourier Analyser, and modified on the screen itself until they meet design objectives. This remarkable process of testing and revising the car's structure by computer has allowed the creation of a body which is weight-efficient and impressively strong, yet exceptionally spacious

for five adults. The combination of high passenger visibility and excellent stretch-out room results in superb comfort. If you judge a car by the standard of engine efficiency, consider this. Six-cylinder Commodore SL/E makes more efficient use of fuel than most European 6-cylinder luxury cars. In fact, at the time this catalogue went to press, Commodore SL/E was more fuel efficient than any European six-cylinder automatic sedan available in Australia, as shown by the official Australian Government "Fuel Economy Guide", July 1980 edition.



If your standard is a long-lasting investment, note that the Commodore SL/E is designed for Australian conditions. Proven in the broiling heat of city traffic and tortuous dirt roads of the outback. Designed with five rustproofing processes to fight corrosion in the salt air of the coastal cities where most Australians live and work. Backed by legendary Holden durability, and Australia's largest Dealer network of some 450 Dealers from coast to coast. If your standard is quietness, you will be interested to learn that a special computer

programme was used to trace sources of noise and vibration, and routed them away from the passenger compartment. Moreover, engine vibrations have been tuned to cancel one another. If your standard is the relationship of the car to the driver, the confident driving control of European handling, and full luxury appointments and comfort, we believe that the next pages of this catalogue will convince you that Commodore SL/E fully meets your standards, and excels them with some remarkable additions exclusive to Commodore SL/E in Australia.



In Commodore SL/E, full-size bassenger room for 5 adults was not an afterthought in design, but a primary design objective from the outset. Test Commodore SL/E's interior comfort yourself. Sit bening the wheel and adjust the seat for the proper peda distance. Adjust the infinitely reclining seat back for your preferred steering position. Finally, raise or ower the seat with the height adjuster for aid earliew of the road ahead, and a commanding driving position. This 6-way adjustment means an optimal position for every criver. Test

the rear seat room, too. When you step in, note the ease of entry provided by the low sill height and theid stance between front and rear seats. Notice the generous leg room and head room, and the overall sense of spaciousness that results from Commodore SU/E's excellent visibility. The body-contoured full-foam seats are upno stered in rich velour, and the out-pile carpeting extends up the door panels. The interior shown here includes optional power windows, Cruise Control to maintain constant highway speed, and central door locking system.



The driving compartment of Commodore SL/E is the logical extension of the car's design philosophy. Just as the car is engineered to operate efficiently and respond precisely to driving input, the instruments and controls are logically arranged for most effective operation. The 6-way adjustable driver's seat allows the driver to select precisely the best driving position. The single-spoke steering wheel gives a clear view of the instruments. Directly in front of the driver are the primary instruments and warning lights. The column

mounted stalk allows fingertip control of headlight high and low beam, flashing, windscreen washers and wipers, plus turn signals, while the driver keeps his hands on the steering wheel. Commodore SL/E's Trip Computer provides L.E.D. readout of seven pieces of information: 1. Time. 2. Calculation of the distance you can travel on your remaining petrol. 3. Distance travelled for the trip. 4. Average speed for the trip. 5. Rate of fuel consumption under present conditions. 6. Average fuel consumption for the trip. 7. Fuel used for the trip up to 999 litres.



- Commodore SL/E Trip Computer.
 AM/FM Stereo Radio with stereo cassette player (automatic reverse) and remarkable 4-speaker "surround sound".

 3. Detail of left front stereo speaker.

- 4. Tri-matic automatic transmission with console-mounted T-bar.

 5. Detail of centre console showing storage compartment.

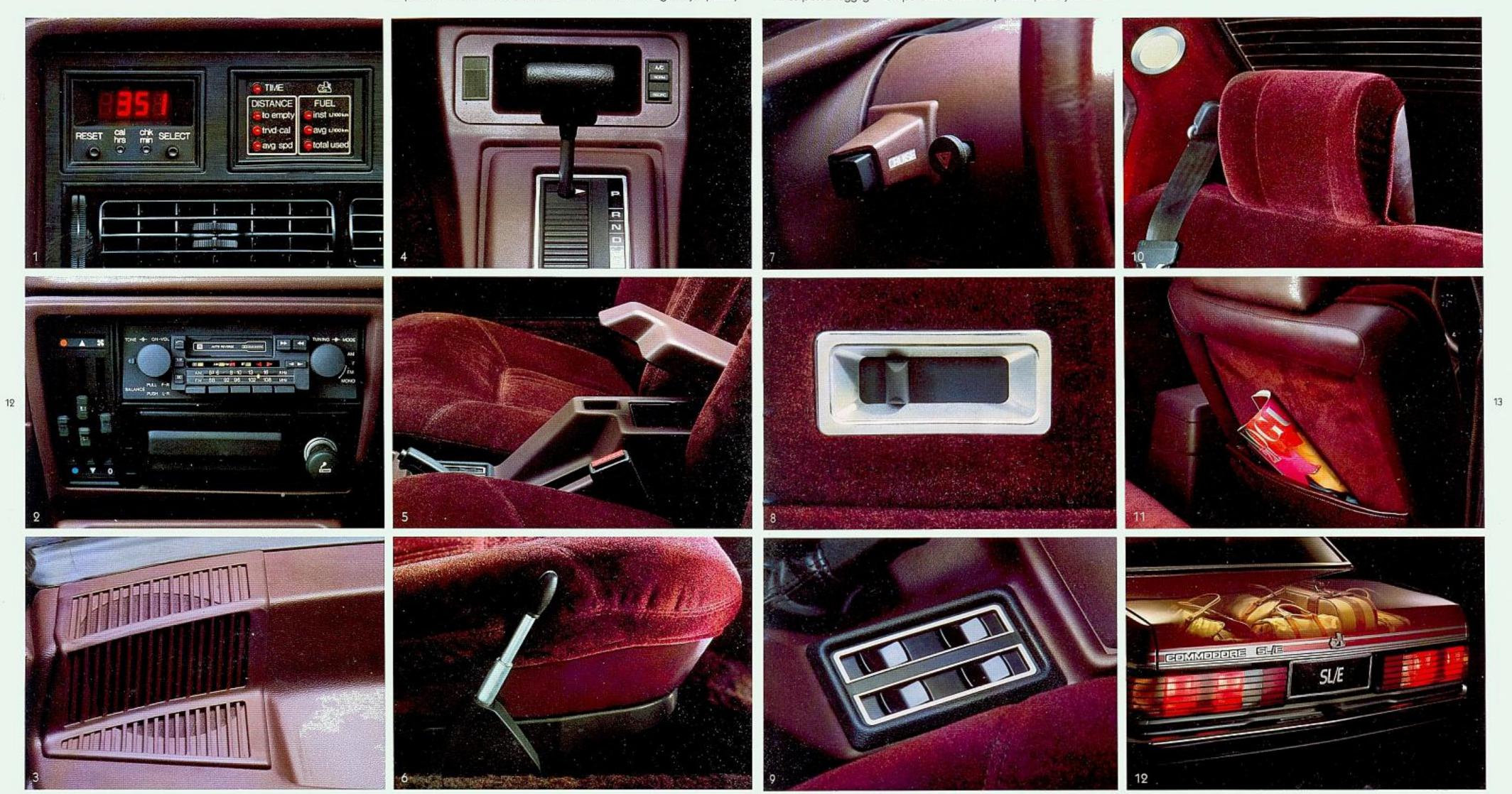
 6. Driver's seat height adjuster.

 7. Optional Cruise Control to maintain constant highway speed,

- including moderate hills, until brake pedal is touched.

 8. Optional central door locking by control button, also operates at all four doors when either front door is locked or unlocked with key.

 9. Optional power windows with controls at each side window and central controls for the driver.
- 10. Detail of rear head restraints and carpeted parcel shelf.
- 11. Rear magazine pockets.
- 12. Carpeted luggage compartment with carpeted spare tyre cover.



Optional equipment

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 is available at extra cost. And the right is reserved to make changes at any time, without notice, in prices, colors, materials, equipment and models. Your Holden Dealer has details and before ordering, you should ask him to bring you up to date.

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Commodore SL/E benefits from extensive testing: 1. High-speed testing at the GMH Proving Ground fine-tunes Radial Tuned Suspension for neutral steer and precise control in emergency

driving situations. 2. Barrier impact testing proves the strength of the passenger compartment. The front body structure absorbs impact forces and the engine hood crumples rather than penetrating the windscreen.

Commodore SL/E aerodynamics were developed in one of Europe's







largest wind tunnels. The smooth, wedge-shaped body slices through the wind for more economical, quieter driving, and reduced wind buffeting. Corrosion protection includes: Zincro-metal* body panels. Epoxy black dip to top of wheel arches, engine hood and luggage compartment lid. Rust preventative wax inside rocker sections, lower doors, engine hood, forward nose section. Rust preventative wax inside lower section of luggage compartment lid. Protective clear lacquer on engine and engine compartment.

Commodore SL/E Standard Features | Child security rear door locks. 3.3 litre 6-cylinder engine. Tri-matic automatic transmission with console-mounted T-bar. 4-wheel power assisted disc brakes. Power assisted rack and pinion steering. Radial Tuned Suspension. Wide profile P205/60H15 steel-belted radial tyres. Exclusive SL/E cast alloy wheels. Quartz halogen headlights. Integrated air conditioning and heating. AM/FM stereo radio with stereo cassette player (automatic reverse). 4-speaker "surround sound" stereo with balance control. Power antenna – automatic elevating and retracting. Instrument panel featuring the look of rich burl walnut. 7-function electronic Trip Computer. full instrumentation including tachometer, volt meter, oil pressure gauge. Low fuel warning lamp. Dual remote control exterior mirrors. Day/night interior rear vision mirror. Laminated windscreen with tinted upper band. Tinted glass all around. Electrically heated rear window. Crushed velour upholstery. Height-adjustable driver's seat. Fully reclining front bucket seats. Concealed retracting front and rear outboard seat belts Armrests on all four doors. Map pockets on bucket seat backs. Front door panel storage areas. Rear seat centre fold-down armrest. Adjustable rear seat head restraints. Carpeted parcel shelf Assist handles above front and rear passenger doors. Centre console with parking brake handle, armrest and storage compartment. Column-mounted control stalk for turn signals, windscreen washer and wipers, headlight high beam/low beam and flashing. Variably intermittent windscreen wiper control. Remote control luggage compartment release. Locking glove compartment. Illuminated glove compartment, ashtray, cigar lighter, engine and luggage compartments. Central dome light with dual front spot reading lights. Rear seat reading lights. Cut pile carpeting throughout passenger and luggage

compartments and on spare

tyre cover.

Side visible turn signals. Hazard warning flashers. Fuel tank locking cap. Body side pinstriping. Full body side mouldings.

Bumper rub strips, front and rear. Extensive sound-deadening materials. Extensive corrosion protection treatment during manufacture. Thermostat-controlled radiator fan plus viscous clutch fan to protect against overheating, under all driving conditions.

Standard Specifications: Engine: 3.3 litre Six. Bore x Stroke: 92.075mm x 82.55mm. Cubic Capacity 3.298 litres. Compression Ratio: 8.8:1. Power Output: 83kW (DIN) @ 4000 rpm Torque: 231 Nm (DIN) @ 2400 rpm. Transmission: Tri-matic with T-bar floorshift console. Rear Axle: Salisbury type differential Rigid Axle. Ratio: 3.08:1 Radial Tuned Suspension: Front - MacPherson strut with specially rated coil springs and wet sleeve shock absorbers. Rear - 5 links including Panhard rod, specially rated coil springs and shock absorbers. Tyres: P205/60H15 6P/R steel belted radials Wheels: 15 x 6.00JJ styled cast alloy. Steering: Power-assisted rack and pinion. Brakes: Power-assisted 4-wheel disc. Fuel Tank Capacity: 63 litres. Wheelbase: 2668mm. Track/Front: 1449mm. Rear: 1422mm. Overall Length: 4730mm. Overall Width: 1736mm. Overall Height: 1368mm. Turning Circle: Kerb to Kerb 10.8m. Estimated Kerb Weight: 1326kg.

Safety Features:

Radial Tuned Suspension. Seat belts for all occupants. Energy-absorbing steering column and steering wheel. Anti-theft combined stéering/ignition lock. Tandem brake cylinder with 2 independent split hydraulic circuits. covered by the GMH warranty Quartz halogen headlights. Spring-loaded knock-out type internal rear vision mirror mounting

Towing and Outback Packages

"Child-proof" rear door locks.

with shatter-resistant mirror.

Tinted safety glass windows.

Glare-reduced safety padded

Recessed instruments and

instrument panel controls.

Glare-reduced instruments

Low profile window operating

Energy-absorbing sun visors.

Safety anti-burst door locks.

anti-lift glare reduced arms

or accessory positions only.

Fusible link in wiring harness.

and blades (matt black).

2-jet electric windscreen washer.

2-speed windscreen wipers with

Cigar lighter operates on ignition

Fan-assisted heater demister for

windscreen and side windows.

Electric rear window demister.

Front seat head restraints.

Skid header panel above

Cargo-guard steel luggage

Parking brake warning lamp.

Brake failure warning lamp.

Hazard warning flasher.

for rear seating locations.

Centre floor-mounted park brake.

Child restraint anchorage points

compartment bulkhead.

and external fuel lines.

windscreen.

Underslung all-steel fuel tank

Dual safety rims on road wheels.

Flush fitting lift-up exterior

mirrors - glare reduced.

instrument panel.

and controls.

door handles.

handles.

Remote control external rear vision

Tinted band laminated windscreen

Commodore SL/E's engineering has been extended to two special applications. Three towing packs have been designed for light, medium and heavier towing. The Outback Pack is designed for owners who drive principally on rough outback roads with extra tyres, water, etc., in the luggage compartment. All of these packages have been specifically designed for Commodore by GMH engineers. Complete details are available from your Holden Dealer.

GMH 12/20 Warranty

Every Holden Commodore is which covers your vehicle for the first 12 months or 20,000 kilometres, whichever occurs first.

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