



CAPRICE CLASSIC...why consider anything else.

When you consider everything, you won't consider anything else.

That's why we ask you to put the 1982 Caprice Classic to the test.

And when you do, remember to note all the things you consider important in a new car.

For example, room. Notice the full foamcushioned comfort for six. The interior appointments like a standard electric clock with a quartz movement. The thick, one-piece carpeting and cloth-and-polyfoam headliner to help make the interior inviting and quiet. And a trunk capable of holding almost 21 cubic feet of family needs.

Now, slip behind the wheel for a drive. Automatic transmission, power steering and power front disc brakes are standard. The ride pampers you by minimizing road noise and vibration through computer-selected coil springs, cushioned body mounts and Quiet Sound acoustical materials.

The Caprice Classic is a contemporary automobile with many modern engineering advancements. There's a sophisticated, thoroughly tested computer to monitor gasoline engine functions. Easy-Roll steel-belted radial ply tires. Low-drag front disc brakes. A 3.8 Liter V6 engine. There's also a 5.7 Liter Diesel V8 engine available on all full-size Chevrolet models. This high-compression engine gives you smooth performance as you cruise along at highway speeds. It's also responsive enough to let you merge into expressway traffic with ease. And a diesel has no spark plugs, distributor or carburetor to replace or service. Diesel performance with Caprice Classic com-

fort and luxury...a great combination for you.

Now look at the bottom line—the price.

That's why we say, when you consider everything, you won't consider anything else.

IMPORTANT: A WORD ABOUT THIS CATALOG. We have tried to make this catalog as comprehensive and factual as possible and we hope you find it helpful. However, since the time of printing, some of the

information you will find here may have been updated. Also, some of the equipment shown or described throughout this catalog is available at extra cost. Your dealer has details and, before ordering, you should ask him to bring you up to date.

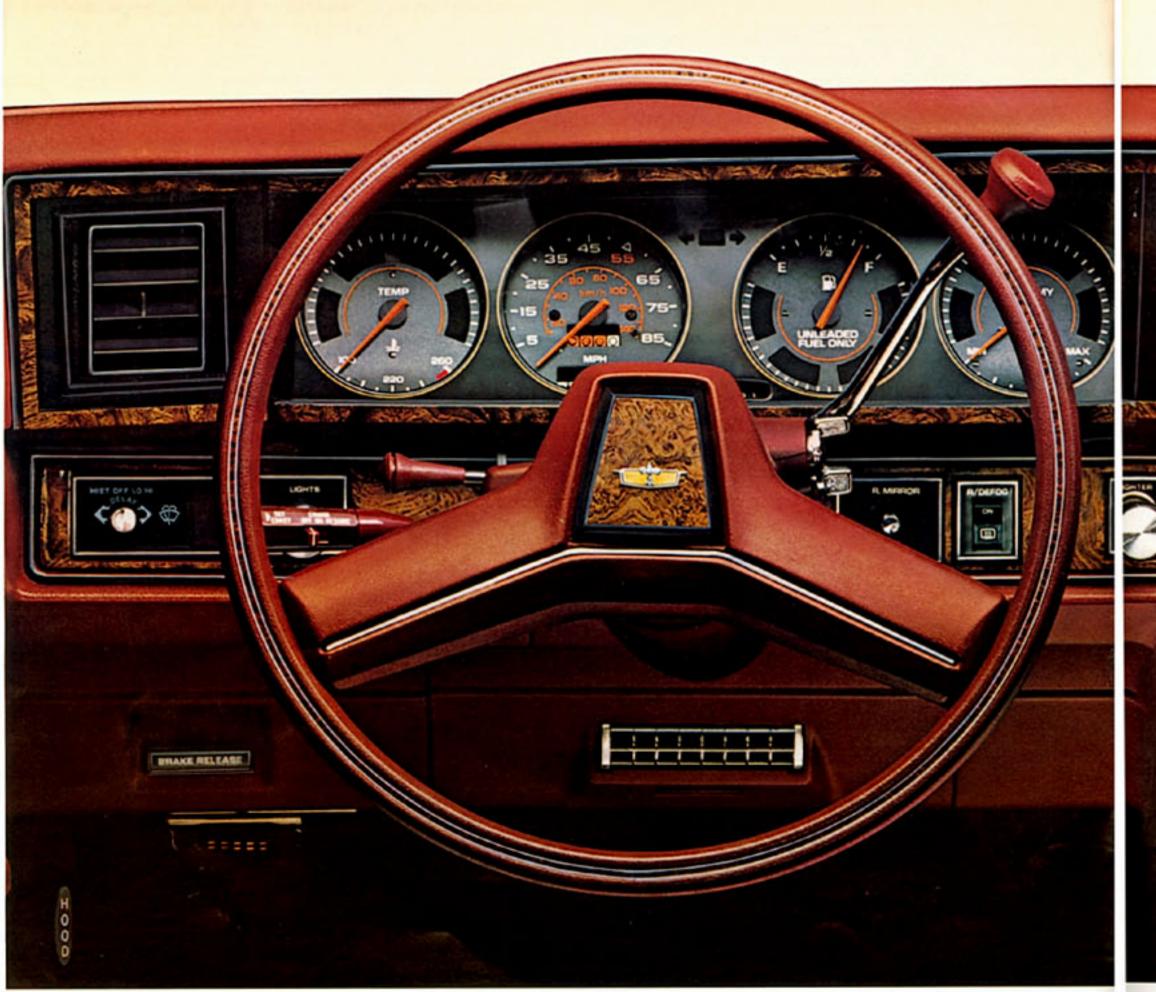
The right is reserved to make changes at any time, without notice, in prices, colors, materials, equipment, specifications and models. Check with your Chevrolet dealer for complete information.

On cover, Caprice Classic Sedan shown in Light Brown.





Consider Caprice ride, room and comfort.





Just step inside if you want to know what a Caprice Classic is all about.

The instrument panel features information displays that are clean, clear and concise. They're easy to read and they help you keep tabs on what's going on under the hood. To keep you on time, a standard quartz electric clock counts down the seconds.

Notice that the instrument cluster, like the steering wheel, glove compartment, door panels, and radio/air conditioning control area, is trimmed with simulated wood-grain accents. Nice Caprice Classic touches.

To give you comfort and support, every Caprice Classic seat features full foam construction and sedan and wagon models have a fold-down center armrest. The standard bench seat, shown below, is available in cloth or vinyl.

And there's also the very elegant, very sumptuous Caprice Classic optional Special Custom interior. (See pages six and seven.) This 50/50 seat—the most luxurious offered in a full-size Chevrolet—is upholstered in soft knit velour. Its tailored look has to be seen and sat in to be truly appreciated.

For details on all Caprice Classic colors and interior trim, see the chart on page 11.



Caprice Classic Sport Coupe shown in Light Blue.



Caprice Classic standard cloth seat.

Consider luxury like this.

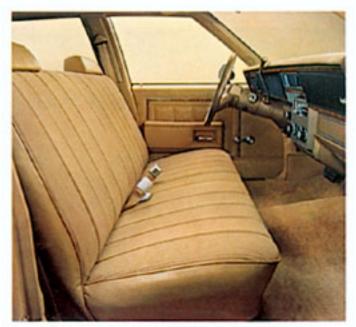




IMPALA

Impala comes loaded with impressive standard features. Like the Caprice, it has automatic transmission, power steering, power front disc brakes. Easy-Roll steel-belted radial ply tires. High Energy Ignition, Computer Command Control, maintenance-free Delco Freedom II battery and color-keyed cut-pile carpeting. There's a roomy six-passenger interior...a cavernous 20.9 cubic feet of trunk space... and, if need be, your Impala can be equipped for trailering. See your dealer for details.

A 3.8 Liter V6 engine is standard on Chevrolet Impala Sedans. You may prefer the optional



Impala standard cloth seat.

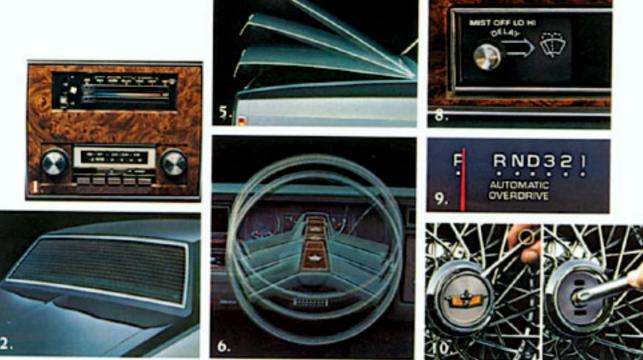
4.4 Liter V8 (not available in California) or the optional 5.0 Liter V8 and automatic transmission with overdrive. Or you may choose the optional 5.7 Liter Diesel V8. Remember, a diesel has no spark plugs, distributor or carburetor to replace or service. It can help cut your maintenance costs. (See the Power Teams chart on page 11 for details on all 1982 engine availabilities.)

Impala is available in sedan or wagon models. Both accent the kind of features that have made Impala Chevy's full-size value leader for 25 years.



Impala Sedan shown in Beige.

OPTIONS



Sound Systems/Air Conditioning.

Choose from a wide range of quality-built GM-Delco sound systems: AM radio. AM/FM radio. AM/FM stereo radio. AM/FM stereo with 8-track stereo tape or stereo cassette tape. A power antenna is also available. For refreshing coolness, add air conditioning.



3. Power Windows & Power Door Locks. Right from the driver's seat you can raise and lower all door windows and lock and unlock

4. Power Seats.

all doors.

Enjoy six-way electrical control of the bench front seat or driver's seat only with 50/50 seats.

Power Trunk Opener.

To unlatch the trunk lid, all you do is depress the release button located inside the glove compartment.

6. Comfortilt Steering Wheel.

Makes for easier entry and exit. Can be adjusted to one of six different driving angles.

7. Automatic Speed Control.

Press "Set" button and speed will be maintained automatically. Press "Resume" button, after braking, and the car will automatically accelerate to previous preset speed.

8. Intermittent Windshield Wiper System.



Gives you the ability to adjust the wipe cycle anywhere from ½ to 20 seconds. Great for light mist or drizzle.

Automatic Transmission with Overdrive.
 Overdrive fourth gear aids highway fuel economy while higher numerical axle ratio improves performance at low and intermediate speeds. See Power Teams chart for availability.

10. Locking Option for Wire Wheel Covers. If your Caprice has simulated wire wheel covers, consider this option that locks wheel cover to hub area. Covers can be removed only with special tool, provided.

11. Cornering Lamps.

When turning corners, these lamps spread a wide beam of light to illuminate your way.

Other Options.

Comfort & Convenience: Quartz electric clock (Impala) • Digital clock • 50/50 front seat with reclining passenger-side backrest (Caprice) • Auxiliary lighting • Gage package, includes temperature gage and fuel economy gage (voltmeter on diesel models) plus trip odometer • Quiet Sound Group (Impala) • Colorkeyed floor mats, front only • Color-keyed floor mats, rear only • Halogen hi-beam

headlamps • Cold Climate Package (diesel engine).

Appearance: Value Appearance Group (Impala)

 Body pin striping • Vinyl roof cover.

Moldings: Body-side moldings
• Door edge guards.

Sound Equipment: Dual rear speakers • Power antenna.

Wheel Covers: Full wheel covers (Impala)
 Sport wheel covers • Wire wheel covers (Caprice).

Special Suspensions: Sport suspension
 Heavy-duty suspension.

Tires: P225/70R-15 steel-belted radial ply white-stripe (requires F41 Sport suspension)
• P205/75R-15 steel-belted radial ply white-stripe • Puncture-sealant tires.

Mirrors: Remote-control, outside rearview. LH and RH • Twin remote Sport • Sport, LH remote and RH manual • Illuminated RH visor.

Paint: Two-Tone • Custom Two-Tone.

And More: Bumper rub strips • Bumper guards • Deluxe luggage compartment trim

- Heavy-duty cooling Heavy-duty battery
- · Tinted glass · Limited slip differential.

GM Continuous Protection Plan.

Offers service protection in addition to that provided by GM's new vehicle limited warranty. Ask your dealer about it. Coverage available only in the U.S.A. and Canada.

Also, see your Chevrolet dealer for details and information about GM's 24-month/24,000mile Power-Protection-Plus Limited Warranty.

STANDARD FEATURES

I. Important Anti-Corrosion Measures.

Two basic steps are taken to help protect your new Chevrolet from the elements. First, areas critical to corrosion damage are designed-out by providing drainage and eliminating pockets that collect moisture and debris. Second. structural materials and barriers that are especially impervious to corrosion are designed-in. Plus many final finishing procedures like zinc-rich primers and Plastisol* lower body stone-chip protection are used to help make sure your Chevrolet is built to last.

Chevrolet also offers a Three-Year Perforation-From-Corrosion Limited Warranty. (Exhaust system components not included. See your Chevrolet dealer for details on other limitations.)

Power Front Disc/Rear Drum Brakes.

This is a self-adjusting system. Fade-resistant front disc brakes have audible wear sensors that warn when pads need replacing.

3. Computer Command Control.

This sophisticated, thoroughly tested onboard computer continuously monitors gasoline engine functions. It also fine-tunes engine performance, under all normal operating conditions, as you drive. Air-fuel mixtures are constantly adjusted to driving conditions, and the system helps compensate for altitude, barometric pressure and temperature changes.

Another benefit of Computer Command Control is that it is covered by the 5-year/ 50.000-mile emissions system warranty. Ask your dealer for details.

4. High Energy Ignition.

This solid-state system eliminates points and ignition condenser. Delivers a high-voltage spark that extends the time between recommended tune-ups.

5. Large Trunk with Compact Spare Tire. Your trunk can hold up to 20.9 cu. ft. of family needs. And there's a lightweight, easy-to-handle space-

saving compact spare tire.

6. Steel-Belted, Radial Ply Easy-Roll Tires.

These GM Specification tires feature an advanced tread design and carry more pressure than conventional tires. The result? Less rolling resistance for better fuel economy.

7. Diagnostic Connector.

Simplifies engine electrical tests for all circuits not a part of the Computer Command Control. When plugged into analyzer, 25 checks can be made quickly and accurately.

8. Power Steering.

A helpful aid in city parking and driving.

9. Automatic Transmission.

Features a torque converter clutch for more efficient use of power when operating in the "drive" range.

MORE STANDARD FEATURES

New fluidic windshield washer system Full Coil suspension • Acoustical headliner · Column-mounted lever for turn signals and headlight dimmer . Side-lift frame jack · Delco Freedom II battery · Delcotron generator with built-in solid-state regulator Catalytic converter • Coolant recovery system . Dual-mode flow-through ventilation system . Color-keyed seat and shoulder belts Convenient single-loop front seat belt system with door-actuated retractors . Colorkeved steering column and steering wheel · Molded full foam seat construction · Onepiece carpeting . Glove compartment lock and light . Foot-operated parking brake Cigarette lighter • Built-in heater/defroster system . Luggage compartment light . Removable taillight panel . Day/night inside rearview mirror . Cushioned body-mounting

system to help isolate passenger area from

road noise and vibration . Inner fenders.

front and rear, for corrosion protection · Steel bumpers reinforced with highstrength aluminum . Sturdy all-welded perimeter frame . Double-panel door, hood. deck lid or tailgate construction.

Caprice Only: Quartz electric clock . Headlight-on reminder chimes . Wheel opening moldings . Quiet Sound Group . Full wheel covers . Door pull straps on front doors Fold-down armrest (sedans and wagons) Illuminated ashtray • Stand-up hood orna-

SAFETY FEATURES

Occupant Protection.

ment . Dual horns.

Manual lap/shoulder belts with push-button buckles for driver and right front passenger (driver's side includes visual and audible warning system) . Manual lap belt with pushbutton buckles for rear passenger positionsalso the center front . Energy-absorbing steering column . Passenger guard door locks . Safety door latches and stamped steel hinges . Folding seat back latches · Energy-absorbing instrument panel and front seat back tops . Laminated windshield/ tempered side and rear glass . Safety armrests . Identification symbols for controls and displays.

Accident Avoidance.

Side marker lights and reflectors . Parking lamps that illuminate with headlamps . Fourway hazard warning flasher . Backup lights · Lane-change feature in direction signal control • Windshield defrosters, washer and dual-speed wipers . Vinyl-edged inside mirror Outside rearview mirror • Dual master

> cylinder brake system with warning light . Starter safety switch . Dual-action safety hood latches.

Anti-Theft.

RND2

Audible anti-theft ignition key reminder . Antitheft steering column lock Inside hood release.

POWER TEAMS

Engine	Ordering Code	Displace- ment (cu. in.)	Sedans and Coupes	Automatic Trans- mission	Automatic Transmission w/Overdrive
All States Except Califo	ornia				
3.8 Liter 2-Bbl. V6 (A)	LC3	229	Std.	Std.	NA
4.4 Liter 2-Bbl. V8 (B)	L39	267	EC	Std.	EC
5.0 Liter 4-Bbl. V8 (B)	LG4	305	EC	Std.	EC
5.7 Liter Diesel V8 (C)	LF9	350	EC	Std.	NA
California Only (With Ca	alifornia En	nissions Rec	uirements		
3.8 Liter 2-Bbl. V6 (D)	LD5	231	Std.	Std.	NA
5.0 Liter 4-Bbl. V8 (B)	LG4	305	EC	NA	EC
5.7 Liter Diesel V8 (C)	LF9	350	EC	Std.	NA

Std.—Standard. NA—Not Available.
PRODUCED BY GM:
(A) CHEVROLET MOTOR DIVISION.

EC-Optional at Extra Cost.

(A) CHEVROLET MOTOR DIVISION.

(B) CHEVROLET MOTOR DIVISION and GM OF CANADA.

(C) OLDSMOBILE MOTOR DIVISION. (D) BUICK MOTOR DIVISION.

DIMENSIONS (In Inches)

Sedan	Coupe		
116.0	116.0		
212.1	212.1		
75.3	75.3		
56.4	56.4		
39.6/39.4*	38.7		
38.2/38.0*	38.0		
42.2/39.1	42.2/38.3		
55.0/55.3	55.0/57.6		
60.5/60.9*	60.9		
60.5/60.9*	58.7		
20.9 cu. ft.	20.9 cu. ft.		
25.0†	25.0†		
	116.0 212.1 75.3 56.4 39.6/39.4* 38.2/38.0* 42.2/39.1 55.0/55.3 60.5/60.9* 60.5/60.9* 20.9 cu. ft.		

Caprice models. †27 gals. with diesel engine.

LONG RECOMMENDED SERVICE INTERVALS*

Engine Oil	12 months or 7,500 miles**
Oil Filter	
Spark Plugs†	30,000 miles
Chassis Lubrication	12 months or 7,500 miles
Automatic Transmission Fluid Change	

*See Owner's Manual for conditions requiring more frequent intervals.

**5,000 miles with diesel. †Except diesel engine.

COLOR AND TRIM COMBINATIONS

INTERIOR COLORS		Beck	8	3	S. E	/act	0
CAPRICE CLASSIC SEDAN	S/COUPES						
Standard front bench seat	Cloth (Standard)		X	Х	X	Х	X
	Vinyl (Optional)			X			X
Optional 50/50 split front seat	Cloth		X	X	X	X	X
Optional Special Custom interior with 50/50 split front seat	Special Custom Cloth	х	х		x	х	х
IMPALA SEDANS							
Standard front bench seat	Cloth (Standard)		X	X			Х
Starround from Denen Scat	Vinyl (Optional)		X	X			X

EXTERIOR COLORS

	White	X	X	X	Х	X	X
100	Silver (Metallic)		х		х	X	X
	Light Blue (Metallic)		X				
	Dark Blue (Metallic)	X	х	х	X		
	Light (ade (Metallic)					X	
	Dark Jade (Metallic)	X		х		X	
	Beige	X	X	×			Х
100	Light Brown (Metallic)	X		X			
	Light Redwood (Metallic)	X					Х
	Redwood (Metallic)	X		X			Х
	Silver Gray		X		Х	X	Х
	Charcoal (Metallic)				Х	X	

OPTIONAL CUSTOM TWO-TONE COLORS*

Silver/Charcoal (Metallics)		х		х		
Dark Blue/Light Blue (Metallics)		х				
Dark Blue (Metallic)/Silver Gray		х		x		
Dark (ade/Light (ade (Metallics)					х	
Beige/Light Brown (Metallic)	х		х			
Redwood (Metallic)/Beige	х					x
Redwood/Light Redwood (Metallics)						х
Silver Gray/Silver (Metallic)		×		x		x

Vinyl roof colors: White, Dark Blue, Light Jade, Beige, Dark Redwood, Silver Gray and Camel.
*Conventional Two-Tone colors also available. See your dealer for details.

A Word About Engines. Some Chevrolets are equipped with engines produced by other GM divisions, subsidiaries, or affiliated companies worldwide. See your dealer for details.

A Word About Assembly, Components and Optional Equipment in These Chevrolets.

The Chevrolets described in this catalog are assembled at facilities of General Motors Corporation operated by the GM Assembly Division or GM of Canada. These vehicles incorporate thousands of different components produced by various divisions of

General Motors and by various suppliers to General Motors. From time to time during the manufacturing process, it may be necessary, in order to meet public demand for particular vehicles or equipment, or to meet federally mandated emissions, safety and fuel economy requirements, or for other reasons, to produce Chevrolet products with different components or differently sourced components than initially scheduled. All such components have been approved for use in Chevrolet products and will provide the quality performance associated with the Chevrolet name.

With respect to extra cost optional equipment, make certain you specify the type of equipment you desire on your vehicle when ordering it from your dealer. Some options may be unavailable when your car is built. Your dealer receives advice regarding current availability of options. You may ask the dealer for this information. GM also requests the dealer to advise you if an option you ordered is unavailable. We suggest that you verify that your car includes optional equipment you ordered or, if there are changes, that they are acceptable to you.



Caprice Classic Station Wagon shown in Beige.

(For details about the Caprice Classic and Impala Wagons.

Cherrolet | Cherrolet | Cherrolet | Cherrolet | Cherrolet | For details about the Caprice Classic and Impala Wagon see the 1982 Cherry Wagons catalog or ask your dealer | Cherry makes good things happen... for you!