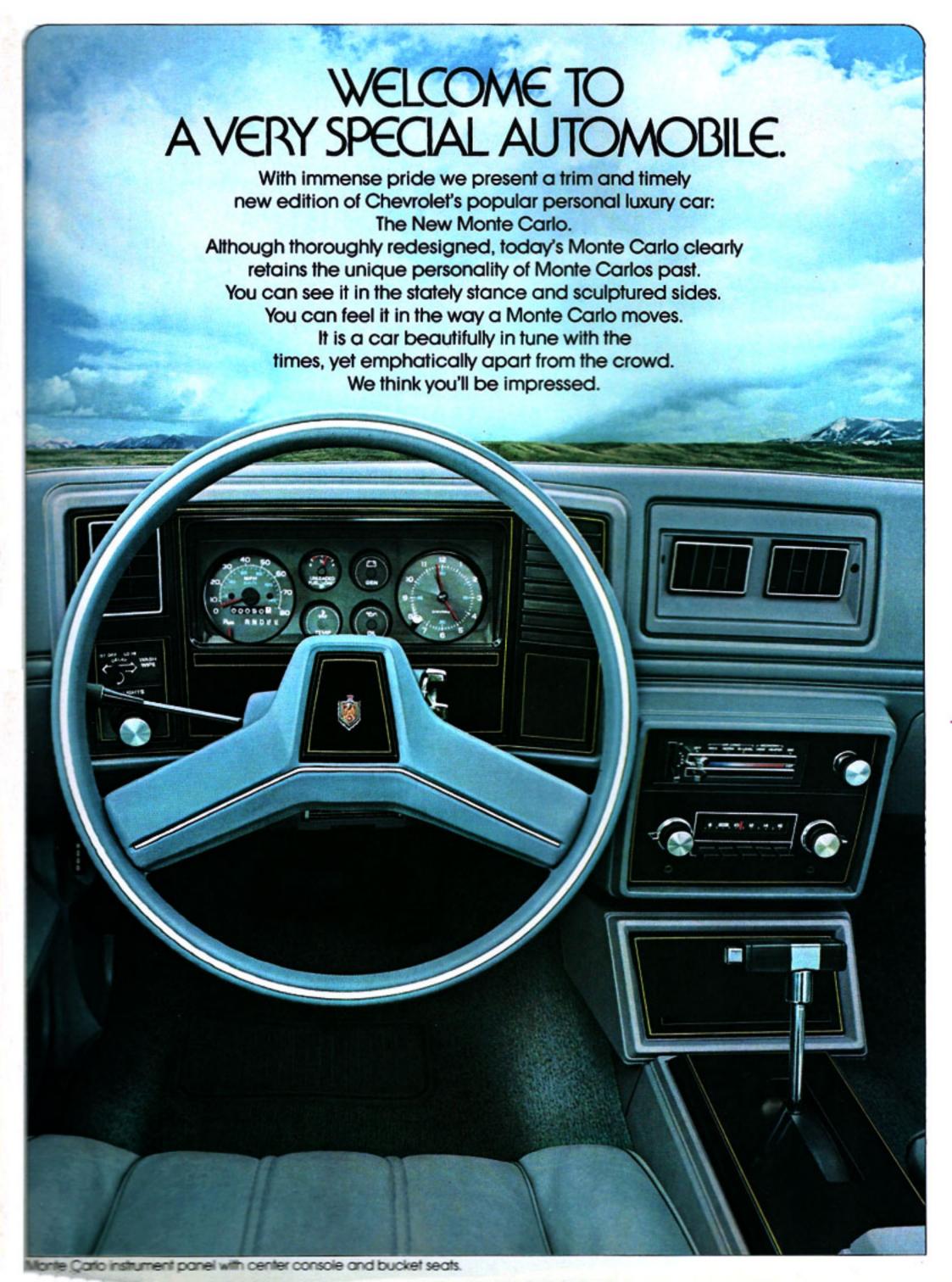
## THE NEW MONTE CARLO

Chevrolet









## ABOVE ALL, IT DEMANDS TO BE DRIVEN.

You can learn a lot about a Monte Carlo just by looking at one.
You can learn more by studying this brochure. But you'll never really know this unique automobile until you've spent some time on the road with it.

Monte Carlo has always been, and continues to be, an enormously rewarding car to drive. It has a special road-tuned suspension that includes stabilizers front and rear and steel-belted radial ply tires to provide a nice feel on straightaways and on curves. And now, thanks to less overhang and a shorter turning diameter than last year's Monte Carlo, the car becomes easier to manage in cramped quarters, all the more easy to park.

You owe it to yourself to drive The New Monte Carlo.

It's an experience you won't soon forget.



### MONTE CARLO STANDARD FEATURES.

A WORD ABOUT ENGINES—The Chevrolets shown in this catalog are equipped with GM-built engines produced by various divisions. Please refer to the Monte Carlo power teams chart on this page.

#### New V6, standard.

A fuel-efficient, new 231 Cu. In. V6 with 3-Speed manual transmission is standard on this year's Monte Carlo. In California, an automatic transmission is required.

#### Efficient V6 design.

The V6 engine design represents a blend of six-cylinder and V8 characteristics.



Although the engine block and cylinder heads are cast iron, the V6 configuration makes this new engine more compact and lighter than last year's standard V8. And, because it takes up less space in the

engine compartment, it's easy to service. This new V6 delivers the balance of performance and economy you need for today's kind of driving.

#### MONTE CARLO POWER TEAMS

T CALI	FORNIA									110			
Specifications				EPA Mileage Estimates			Fanisa						
Carb.	SAE Net H.P.	SAE Not Torque	Comp. Ratio (to 1)	Coupes			Availability	Transmissions			Rear Axle Ratios		
				City	Hwy.	Comb.	Coupes	3-spd.	4-spd.	Auto.(1)	3-spd.	4-spd.	Auto.
2-Bbl.	105 @ 3400 RPM	185 @ 2000 RPM	8.0	16 19	28	19 M 22 A	Std.	Std.	Avail	Avail*	2.93	2.93	2.56
2-Bbl.	▲145 @ 3800 RPM	▲245 @ 2400 RPM	8.4	16 17	22 25	18 M 20 A	Avail*	NA	Avail*	hvail*	_	2.73	2.29(2)
Californ	a Emission E	quipment rec	puired to	r registrat	ion in Cal	fornia.							
2-Bbl.	105 @ 3400 RPM	185 @ 2000 RPM	8.0	16	23	18	Std.	NA	NA.	Avail*	-	-	2.73
2-8M.	135 ∉ 3800 RPM	240 @ 2000 RPM	8.4	14	21	17	Avail*	NA	NA.	heal.	_	-	2.29(3)
	Cerb. 2-8bl. 2-8bl. Californ 2-8bl.	SAE Net H.P. 105 @ 2-8ы. 3400 RPM 2-8ы. 3800 RPM California Emission E 105 @ 2-8ы. 3400 RPM	Specifications  SAE Not H.P. Torque  105 @ 185 @ 2000 RPM  2-8bi. 3400 RPM 2400 RPM  2-8bi. 3800 RPM 2400 RPM  California Emission Equipment rec  105 @ 185 @ 2000 RPM  135 @ 240 @ 240 RPM	Specifications   SAE   Net   Net   Net   Net   Net   Net   Ratio   (to 1)	Specifications   EPA Mile	Specifications   EPA Mileage Es	Specifications   EPA Mileage Estimates*	Specifications   EPA Mileage Estimates*   Engine Availability	Specifications   EPA Mileage Estimates   Engine Availability   Tra	Specifications   EPA Mileage Estimates   Engine Availability   Transmiss	Specifications   EPA Mileage Estimates   Engine Availability   Transmissions	Specifications   EPA Mileage Estimates*   Engine   Transmissions   Rear	SAE Not

(B) Produced by GM-Cherrolet Motor Division at the Flint, Michigan, Tonawanda, New York and GM of Canada Engine Plants.

\*Your mileage may vary depending on how and where you drive, your car's condition and its available equipment.

\*Available at extra cost.

▲ Lower with NA6 High Albitude Equipment

(1) Std. on Monte Carlo Landau

(2) 2.73 Performance Ratio available. 2.56 included with High Athlude Equipment.

(3) 2.73 Performance Ratio available

■With High Abitude Equipment 14/21/17

M - With Manual Transmission.

A - With Automatic Transmission

#### Extensive corrosion-resisting treatments.

The New Monte Carlo is protected by extensive anti-corrosion treatments and features. Special oil-base coatings are added to the frame and lower body. Inner fenders help protect and shield outer surfaces. Galvanized steel is used in wheelhousings and trunk floor.

#### Long recommended service intervals

Engine Oil	12 months or 7,500 miles
Oil Filter	First 7,500 miles; every 15,000 miles thereafter
Spark Plugs	Up to 22,500 miles
Chassis Lubrication	12 months or 7,500 miles
Automatic Transmissio Fluid Change	n Every 60,000 miles

#### Interior features:

- New interior styling with color-coordinated, delta-spoked, soft vinyl steering wheel; color-coordinated steering column and padded dash. Instruments and controls are raised in two conveniently accessible pods.
- · Molded full-foam seats with woven cloth upholstery and trim in your choice of black, blue, green, camel or carmine; or all-vinyl in blue, camel, camine or white.
- · Electric clock.

- Instrument panel courtesy lights.
- · Glove compartment light.
- · Ashtray light.
- Day/night rearview mirror.
- Column-mounted lever provides fingertip control for headlight dimmer and turn signal.
- · Inertia seat-back release-means you don't have to trigger a release to tilt front seat-back forward.

#### **Body features:**

- · Magic-Mirror acrylic finish in your choice of white, silver, black, light blue, light blue metallic, dark blue metallic, light green metallic, medium green metallic, light camel, camel metallic, dark camel metallic, saffron metallic, carmine metallic and dark carmine metallic.
- · Soft fascia body-colored front and rear bumpers with bright-accented impact strips.
- Extensive corrosion-resisting treatments.
- Dual homs.
- Bright wheel opening moldings.
- Bright roof drip moldings.

#### Occupant protection features:

 Seat belts with push-button buckle releases for all passenger positions • Two front combination seat and inertia reel shoulder belts for driver (with reminder buzzer and light) and right front passenger · 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 · Contoured windshield header · Thicklaminate windshield . Safety armrests Safety steering wheel.

#### **Accident prevention features:**

 Side marker lights and reflectors • Parking lamps that illuminate with headlamps Backup lights • Four-way hazard warning flasher • Lane-change feature in direction signal control · Windshield defrosters. washers and dual-speed wipers . Wideview inside mirror (vinyl-edged, shatterresistant glass and deflecting support)

· Dual master cylinder brake system with warning light . Outside rearview mirror

· Starter safety switch · Dual-action safety hood latches.

#### **Anti-theft features:**

 Ignition key reminder buzzer • Steering column lock.

#### 1. High Energy Ignition system.

High output coil in the distributor cap delivers a hotter spark than conventional systems. It helps provide quick starts and all-weather protection from moisture and dirt.

#### 2. Freedom battery.

Never needs water. Side terminals resist corrosion.

#### 3. Steel-belted radials.

The strength and durability of steel. Help provide longer tread life, less rolling resistance and have good traction on wet and snowy roads.

#### 4. Front disc brakes.

#### 5. Full carpeting.

New one-piece wall-to-wall carpeting covers even under the seats, does away with dirt-trapping gaps.

#### More interior room.

More front and rear-seat head room and leg room than last year.

#### 7. Dual mode interior ventilation.

The heater fan forces outside air into the passenger compartment at low speeds. At higher speeds, air is also ram inducted to the Interior through lower intake vents.

#### 8. Full Coil suspension.

Computer selected to match specific model and equipment. Includes front and rear stabilizer bars.

#### Acoustical headlining.

Polyfoam sound-deadening material is sandwiched between the fabric and the hardboard backing in this attractive new one-piece "ceiling."

#### 10. Body by Fisher.

Beautiful on the outside. Double panel doors and deck lid, box-section roof headers and pillars, heavily ribbed and formed underbody.

#### 11. Inner fenders.

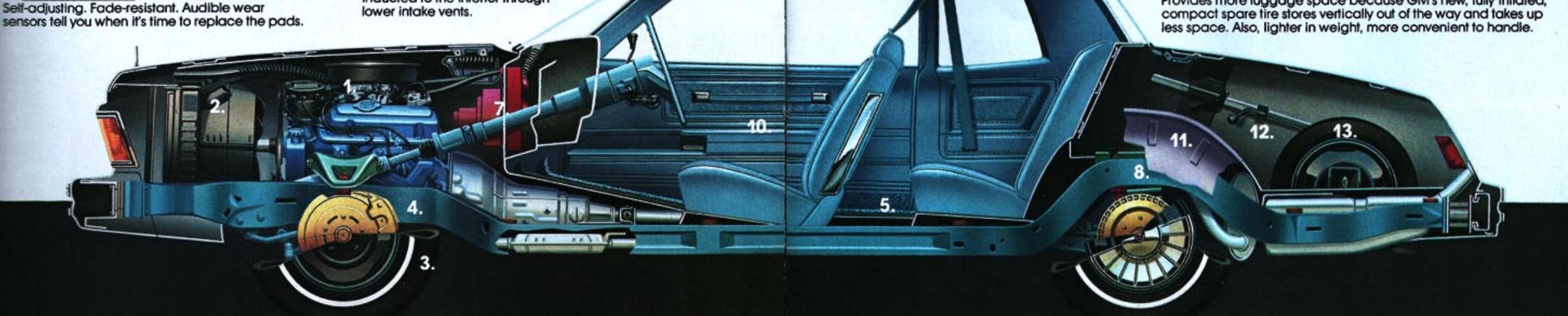
Made of corrosion-resistant plastic-front. Rear are steel. Shield outer surfaces from stones, slush and road salt for added corrosion resistance.

#### 12. Spacious trunk.

16.1 cubic feet of luggage capacity with a nice flat floor to accommodate a wide variety of items.

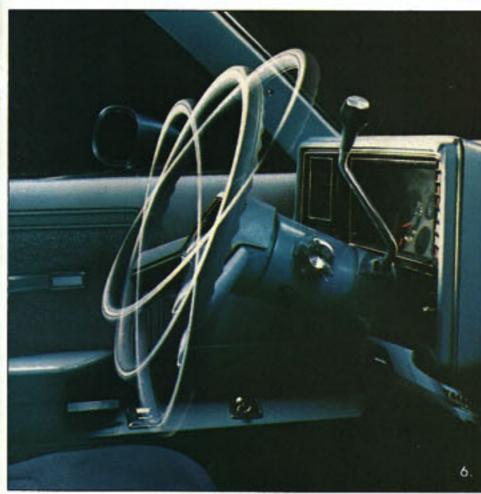
#### 13. Compact spare tire.

Provides more luggage space because GM's new, fully inflated, compact spare tire stores vertically out of the way and takes up













1. For the interior, start with a Available with AM and AM/FM choice of standard woven cloth in black, blue, green, camel or carmine (shown). Or, you may choose the available all-vinyl trim in camel, carmine and blue; or white with accents.

Special Custom interiors (see page 6) with 55/45 split bench seat are available in cloth (blue, camel or carmine) or in all-vinyl (camel, carmine, or white with black. blue, green or carmine accents).

- Power door lock system.
- Power trunk opener.
- 4. Strato-bucket seats. All-vinyl with full-foam, contoured construction.
- Power windows.
- 6. Comfortilt steering wheel.
- 7. Power Sky Roof (slightly reduces head room).

#### The Monte Carlo Landau.

Includes: Automatic transmission Power brakes • Power steering Deluxe wheel covers • Special wide, bright sill moldings with black paint accent below . Sport

- mirrors . Body side pin striping · Elk-grain vinvl roof cover on rear portion of roof . Special white rear quarter window striping Special Landau identification
- Visor vanity mirror.

Comfort and convenience:

 Four-Season air conditioning · Power seat · Delco-GM sound systems. Choose from AM radio, AM/FM radio, AM/FM stereo radio, and an eight-track stereo tape system with either AM or AM/FM stereo radios. Stereo equipment includes 2 front and 2 rear speakers. Windshield antenna included with factoryinstalled radios . Powerradio antenna • Single rear seat speaker.

radios only. Dual front speakers available with AM and AM/FM radios · Power steering · Power brakes • Intermittent windshield wiper system • Cruise-Master speed control (requires power brakes, power steering and automatic transmission) • Special Instrumentation • Front seat center console. Available with bucket seats only . Auxiliary lighting.

- · Illuminated visor vanity mirror
- Dual sport mirrors. (Standard) on Landau) • Remote-control driver's side rearview mirror Electro-Clear rear window defogger • Soft-Ray tinted glass. Recommended with air conditioning.

#### Appearance:

 Removable tinted-glass roof panels • Deluxe color-keyed seat and shoulder belts. (Included with Special Custom interior) Deluxe luggage compartment trim · Deluxe color-keyed body side moldings with bright insert Door edge guards • Wide lower body sill moldings with black paint accent below. (Standard on Landau) . Vinyl roof coverings in Black, Blue, Green, White, Camel, Carmine or Silver . Colorkeyed body side pin striping (Standard on Landau) . White stripe steel-belted radial ply P205/70R-14B fires • Wire wheel covers • Rally wheels (except on Landau).

#### Mechanical:

· Positraction rear axle · Heavyduty battery • 61-amp Delcotron generator. (Included with air conditioning or Electro-Clear rear window defogger) • Heavyduty radiator. (Included with air conditioning) . Heavy-duty suspension · 4-Speed manual transmission (Except Landau).

A word about the components and optional equipment in these Chevrolets.—The Chevrolets described in this brochure incorporate thousands of different components produced by various divisions of General Motors and by various suppliers to Chevrolet. 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 by Chevrolet Motor Division 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. Before taking delivery of the vehicle, we suggest you verify that it includes the optional equipment that you ordered or if there are changes, they are acceptable to you.









# THERE'S NO OTHER CAR QUITE LIKE IT. MONTE CARLO.





Monte Carlo Sport Coupe with removable glass roof panels. (Above.)

Monte Carlo Landau Coupe. (Below.)

#### Reasons to buy Monte Carlo.

- Traditional Monte Carlo styling with elegant grille, sculptured sides and formal roof.
- Luxurious plush interiors.
- Personal luxury at an affordable price.
- Road-tuned suspension with standard front and rear stabilizer bars and standard steel-belted radial tires.
- Full frame construction.
- More interior leg and head room both front and rear.
- More usable trunk room.
- 14 noise isolating body mounts, one-piece headliner contribute to a quiet ride.
- Reduced turning circle makes it easier to park and more maneuverable in city traffic.
- Thrifty V6 engine standard and 305 Cu. In. V8 available.
  - \*All comparisons relate to the 1977 Monte Carlo.

All illustrations and specifications contained in this catalog are based on the latest product information available at the time of publication approval. The right is reserved to make changes at any time without notice in prices, colors, materials, equipment, specifications and models, and to discontinue models. Chevrolet Motor Division, General Motors Corporation, Detroit, Michigan 48202.

