CADILLAC



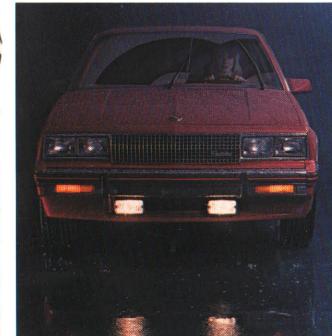






CIMARRON: PERFORMANCE You sense Cimarron's performance potential the moment its 2.0 liter Electronic Fuel Injection engine starts. An on-board computer precisely delivers fuel and regulates ignition timing according to your driving needs. You feel Cimarron performance behind the wheel. Its Touring Suspension is finely tuned: independent MacPherson strut front suspension. Positive 14:1 ratio rack and pinion power steering. Semi-independent rear suspension. Stabilizer bars, front and rear. Cimarron communicates performance to the road with aluminum alloy wheels and computer-balanced, radially ground P195/70R13 steelbelted radial blackwall tires. That's sass with the Cadillac touch.

CADILLAC QUALITY



The traction of Cimarron's front-wheel drive.

There's something special going on in Janesville, Wisconsin. Dedicated people, using advanced manufacturing technology, are turning precision parts into excellent automobiles. They're building Cimarrons.

ROBOTICS TECHNOLOGY. Computer-controlled robots perform hundreds of spot welds correctly, time after time.

LASER TECHNOLOGY.

Tiny laser beams probe body fits, measuring conformance to design tolerances. In addition, visible light pen technology verifies that the right parts are in the right place.

COMPUTER TECHNOLOGY. Computers also operate the "Assembly Line Diagnostic Link." It checks for proper engine control module calibration, performs 60 other specific verification tests and three diagnostic operations. Why do we do it? Because the Cadillac Legacy of Quality demands it.

THE LITTLE TOUCHES.

We protect luggage with carpet on the sides of the trunk as well as the floor. During assembly, seats are carefully hand-aligned to remove upholstery wrinkles. We check all fluid levels, operate every electrical system and the air conditioning. We inspect the interior for cleanliness. We wax and hand buff extensively.

You receive painstaking attention to detail whether you buy our top-ofthe-line Seville or our Cimarron. It's the Cadillac touch.

THE NEW GOLD KEY DELIVERY SYSTEM.

The final Cadillac touch: our new Gold Key Delivery System. As the name implies, Cadillac has inaugurated the most comprehensive delivery program in our 82-year history. It includes a thorough inspection of your vehicle, an orientation drive with your sales consultant, a tape cassette with a thorough explanation of your



Cimarron and a full tank of fuel. Plus two sets of Gold Keys and your own Gold Key Identification Card. But that's not all. You'll also receive a 1,000 mile inspection—at no charge.

CADILLAC'S COMPLETE **CUSTOMER** SATISFACTION SYSTEM.

We have also begun a new step-bystep service excellence system with complete customer satisfaction as our goal. And we're now certifying





manual

Instrument Cluster and Gauge Package (Speedometer, Tachometer, Coolant Temperature Gauge, Oil Pressure Gauge, Voltmeter, Fuel Gauge).

Lights, Exterior-Including Tungsten Halogen Front Fog Lamps and High Beam Headlamps.

Lights, Interior-Underhood, Glove Compartment, Front Ash Receiver, Instrument Panel Courtesy, Dome and Dual Spot Reading, Luggage Compartment.

Low Fuel Indicator. Mirror, Visor Vanity—Passenger. Mirrors, Integrally Mounted-Right and Left Outside Rearview, Electrically Remote Controlled-Right Convex. Multifunction Turn Signal Lever for

Wiper/Wash/Dim. Pockets-Front Doors. Pockets-Front Seatbacks. Recliner, Manual-Driver and Passenger Seats.

Seat Adjuster, Front-2-Way, Manual, Driver and Passenger

Seats, Front

-(Two Passenger), Body-Contoured with Lumbar and Lateral Support. Soft Ray Tinted Glass. Steering Wheel Rim-Leather-Trimmed. Trip Odometer-Push-to-Reset. Visors-Padded Dual Sun.

> SOUND SYSTEMS Antenna–Fixed Mast. Radio-AM/FM Stereo Signal Seeking with Scanner and Digital Display (ETR) (Delete Option Available).

APPEARANCE AND **PROTECTION**

Accent Striping, Dual Color-Side and Deck Lid. Bumper Guards-Front and Rear.

Bumper Rub Strip-Front and Rear with Accent Color.

Crest Ornamentation-Including Hood Emblem, Wheel Hubcaps, Steering Wheel.

Door Sill Plates. Floor Carpet. Fuel Filler Door-Locking. Leather Seating Areas. Luggage Compartment,

Carpeted. Moldings-Including Body Side

with Accent Color. Rocker Panel, Wheel Opening.

Roof-Metal, Painted.

ENGINE/CHASSIS

Brakes, Power-Disc and Drum. Body-Frame Integral Construction.

Cimarron Touring Suspension:

- Fully Independent MacPherson Strut Front Suspension.
- Pliacell Front Struts, with Specific Valving and Low Friction Fluid.
- 28mm Front Stabilizer
- Semi-Independent Rear Suspension.

21mm Rear Stabilizer Bar.

- Dual Rate Rear Axle Arm Bushings.
- Large, Soft Upper Rear Mount
- Shock Absorber Insulators.
- Specific Rear Shock Absorber Valving.
- Power-Assisted Rack and Pinion Steering with



EGE -

 Radially Ground P195/ 70R13 Steel-

> Reclining front bucket seats.

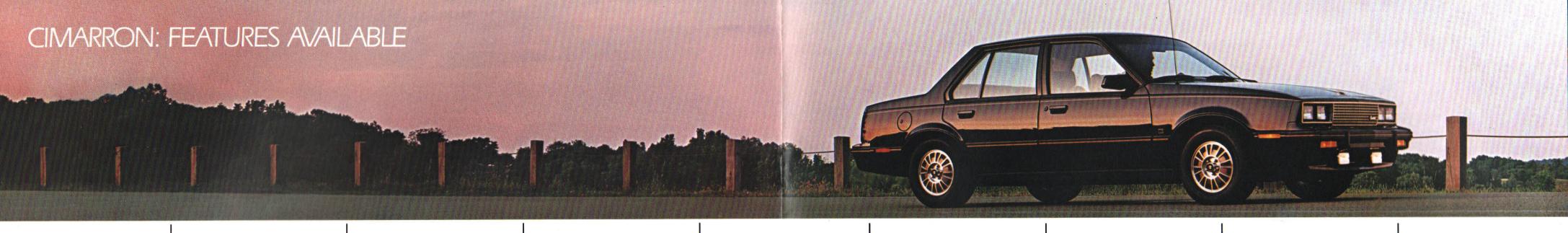
Belted Radial Blackwall Tires. Aluminum Alloy Wheels. Delco-GM Freedom® II Battery. Engine, 2.0 Liter L4 Electronic Fuel Injection-Transversely Mounted. Front-Wheel Drive. Generator-78 Amp. High Energy Ignition. Power Rack and Pinion Steering. Spare Tire-Compact High-Pressure Type. Transmission, 5-Speed Manual with Overdrive. Wheels and Tires, Computer

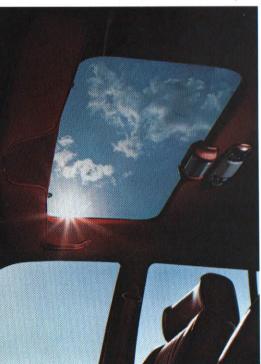
Match-Mounted.

Air conditioning push-button controls.



Aluminum alloy wheel and P195/70R13 steel-belted radial.





Pop-up Vista Vent.

COMFORT AND CONVENIENCE

Cruise Control.

Door Locks—Electrically Powered.
Garage Door Opener.
Garage Door Opener Retainer.
Seat Adjuster, 6-Way Power—Driver Seat.
Seat Adjuster, 6-Way Power—Passenger Seat.
Steering Wheel—Tilt.
Trunk Lid Release—Power.
Twilight Sentinel.
Visor Vanity Mirrors, Illuminated—Driver and Passenger.
Vista Vent.
Windows—Electrically Powered.

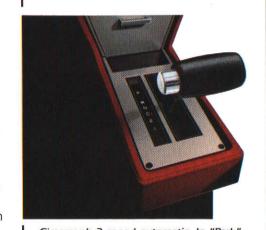
SOUND SYSTEMS
Antenna—Power.
Radio—AM/FM Stereo Signal Seeking and Scanner with Digital
Display (ETR), Cassette Player and
5-Band Graphic Equalizer.

APPEARANCE AND PROTECTION

Door Edge Guards.
Floor Mats—Carpeted Rubber, Front.
Floor Mats—Carpeted Rubber, Rear.
Front License Plate Mounting
Provisions (No charge).
General Motors Continuous Protection
Plan—Additional service protection
beyond that provided by GM's
limited new vehicle warranty. U.S.
and Canada only. See your Cadillac
dealer for details.

License Frame-Rear. (Not Available on Cimarron D'Oro.)

Luggage Rack–Deck Lid. (Not Available on Cimarron D'Oro.)



Cimarron's 3-speed automatic. In "Park," remove the ignition key without actuating a separate release.



Stereo radio, cassette player and five-band graphic equalizer.



Tilt steering wheel.

Seating Areas—Leather With Cloth Inserts (Credit option). Tires—Narrow Whitewall. (Not Available on Cimarron D'Oro.) Trunk Mat.

ENGINE/CHASSIS

Battery—Heavy-Duty.
Emission System—Altitude (Automatic Transmission Only. No charge).
Emission System—California.
Emission System—Federal (No Extra Charge).
Engine Block Heater.
Radiator—Heavy-Duty.
Transmission—3-Speed Automatic.

A VERY SPECIAL CIMARRON.

Gold accents distinguish the aluminum alloy wheels and grille. Blackedout bumpers and smoke gray fog lamp covers state a subtle dechromed motif. It is the only Cimarron painted black. It's called the Cimarron D'Oro.

Fine gold stripes accent the belt line, bumper rub strips and the center of the hood. Which leads the eye to D'Oro's unique hood ornament.

Supple saddle leather in seating areas is standard. There is a D'Oro plaque on the instrument panel. And the steering wheel is clearly a D'Oro creation, with gold-tinted spokes and horn pad emblem.

Cimarron D'Oro. Its name on a plaque by each front door means gold. The ultimate Cadillac touch.



SPECIFICATIONS



Engine Displacement 2.0 Liters (121 cu. in.) Fuel Tank Capacity 51.5 Liters (13.6 gal.)

Delco-GM Freedom II® Battery 12 Volt, Negative Ground, Side Terminals. No Filler/Vent Caps Generator, 78 Amp

Transmission
Final-Drive Ratios
Manual 5-spd. 3.83:1
Automatic 3-spd. 3.18:1
(Effective)
3.43:1—Altitude (Effective)
Front Suspension

Fully Independent MacPherson Strut with Stabilizer Bar Springs Steel Coil Shock Absorbers Integral in Strut

Rear Suspension Semi-Independent, Trailing Arm— Twist Axle with Stabilizer Bar Springs Variable Rate, Steel Coil

Variable Rate, Steel Co Shock Absorbers Tubular Direct Acting Brakes

Power Disc and Drum-Self Adjusting Master Cylinder Dual Hydraulic Power Booster Tandem Vacuum Front Single Piston Sliding Cal

Single Piston Sliding Calipers, Vented Rotors Parking Brake Hand Lever

Action
Pull On, Push-Button Release
Telltale Light
Indicates Brake Malfunction or
Parking Brake Applied

Linings Audible Wear Indicators Front Only

Steering Power Rack and Pinion Gear Ratio 14:1

Wheels & Tires Tires, GM Specification Steel-belted Radials, Black Sidewall

Size P195/70R13 Wheels 13" x 5.5" JB Styled Aluminum

13" x 5.5" JB Styled Aluminum Alloy

Overall Measurements
Front Tread Width . . . 1406 mm (55.4")

Rear Tread Width . . . 1401 mm (55.2")
Turning Diameter
(wall-to-wall) . . . 11.6 M (38.2 ft.)
Wheelbase 2571 mm (101.2")
Overall Length . . . 4397 mm (173.1")

 Headroom Front
 970 mm (38.2")

 Headroom Rear
 952 mm (37.5")

 Legroom Front
 1072 mm (42.2")

 Legroom Rear
 871 mm (34.3")

 Shoulder Room Front
 1348 mm (53.1")

Shoulder Room Rear 1350 mm (53.1")
*Curb weight is with base powertrain 20 liter EFI L4 and 5-speed manual transmission.

ENGINE AVAILABILITY FOR CIMARRON

ENGINE	ORDER CODE	AVAIL- ABILITY
2.0 Liter Four- Cylinder* with Electronic Fuel Injection	LO5	Standard

A WORD ABOUT ENGINES. Some Cadillacs are equipped with engines produced by other GM divisions, subsidiaries, or affiliated companies worldwide. See your dealer

1984 CIMARRON SAFETY FEATURES

OCCUPANT PROTECTION

Manual lap/shoulder belts with push-button buckles for driver and right front passenger (driver side includes visual and audible warning system).

Manual lap belts with push-button buckles at rear passenger positions including center.

Energy-absorbing steering column Passenger-guard inside door lock handles.

Safety interlocking door latches. Energy-absorbing instrument panel and front seatback tops. Laminated safety glass windshield/ tempered safety glass side and rear windows.

Safety armrests.

Front seat head restraint for driver and right front passenger (adjustable).

Glove box door latch.
Smooth contoured door and window regulator handles.
Pressure lock radiator cap.

ACCIDENT AVOIDANCE

Side marker lights and reflectors.

Parking lamps that illuminate with headlamps.

Four-way hazard warning flasher. Backup lights.

Lane change feature in direction signal control.

Windshield defrosters, washer and

controlled-cycle wiper system.

Vinyl-bonded inside rearview
mirror glass.

Outside left and right rearview mirrors.

Dual master cylinder brake system with warning light.
Starter safety switch.

Dual-action safety hood latch

Low glare finish on instrument panel top, inside windshield moldings, wiper arms and blades, and steering wheel metallic surfaces.

Safety road wheel rims.

Front disc brakes with audible

wear indicators.

Self-adjusting brakes.

Illumination of heater and defroster controls on instrument panel.

Pressure relief fuel cap.

Tread-wear indicators on tires.

ANTI-THEFT

Audible anti-theft ignition key reminder.

Anti-theft steering column lock.
Inside hood release.

Anti-theft key system (one key for ignition only, second key for doors, trunk and glove compartment).

Visible vehicle identification number.

Specifications as of 7-15-83.



A WORD ABOUT ASSEMBLY, COMPONENTS AND OPTIONAL EQUIPMENT IN THESE CADILLAC PRODUCTS

The Cadillacs described in this brochure are assembled at facilities of General Motors Corporation operated by Cadillac Division or GM Assembly Division. 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 Cadillac products with

different components or differently sourced components than initially scheduled. All such components have been approved for use in Cadillac products and will provide the quality performance associated with the Cadillac 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 deale receives advice regarding current vailability of options. You may ask the dealer for this information. GN also requests the dealer to advise you if an option you ordered is unavailable. We suggest that you verify that your car includes the optional equipment you ordered or if there are changes, that they are acceptable to you.

THE CADILLAC COMMITMENT

We believe that when you buy or lease a Cadillac, you deserve to be treated like a Cadillac owner. And when you take your car in for service, you have the right to expect the type of consideration traditionally reserved for Cadillac owners. We intend to keep that tradition alive.

LITHO IN U.S.A.

Let's Get It Together...Buckle Up.

BEST OF ALL . . . IT'S A CADILLAC.



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