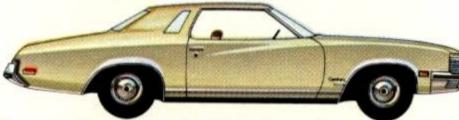


CENTURY



Regal Colonnade Hardtop Coupe.



Luxus Colonnade Hardtop Coupe.



Luxus Colonnade Hardtop Sedan.



Gran Sport Colonnade Hardtop Coupe.



350 Colonnade Hardtop Coupe.



350 Colonnade Hardtop Sedan.



Colonnade Hardtop Coupe.



Colonnade Hardtop Sedan.



Luxus 4-door, 2/3-seat Station Wagon.



4-door, 2/3-seat Station Wagon.





Custom Hardtop Coupe.



Custom Hardtop Sedan.



Custom 4-door Sedan.



Hardtop Coupe.



Hardtop Sedan.



4-door Sedan.

CENTURION



Hardtop Coupe.



Convertible.



Hardtop Sedan.





4-door, 2-seat Station Wagon.



4-door, 3-seat Station Wagon.

ELECTRA 225



Custom Hardtop Coupe.



Custom Hardtop Sedan.



Hardtop Coupe.



Hardtop Sedan.

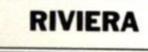




Table of contents:

Regal Colonnade Hardtop Coupe	
Century Luxus Colonnade Hardtop Coupe	
Century Luxus Colonnade Hardtop Sedan	
Gran Sport Colonnade Hardtop Coupe	
Century 350 Colonnade Hardtop Coupe	
Century 350 Colonnade Hardtop Sedan	-
Century Colonnade Hardtop Coupe	1
Century Colonnade Hardtop Sedan	!
Century Luxus Station Wagon	1
Century Station Wagon	L
Century interiors and specifications	
LeSabre Hardtop Coupe	1
LeSabre Custom Hardtop Sedan	
LeSabre Custom 4-door Sedan	
LeSabre interiors and specifications	
Centurion Hardtop Coupe	1
Centurion Hardtop Sedan	1
Centurion Convertible	
Centurion interiors and specifications	
Estate Wagon	2
Estate Wagon interiors and specifications	2
_otato tragonimon and a	
Electra 225 Custom Hardtop Coupe	2
Electra 225 Custom Hardtop Sedan	2
Electra 225 interiors and specifications	2
Licetia 220 interioro una operante de la constante de la const	
Riviera Hardtop Coupe	2
Riviera interiors and specifications	2
Introduction of and oppositionations.	
1973 Buick engine, safety and anti-theft features	2
1973 Buick options and accessories	2
1973 Buick options and accessories	200

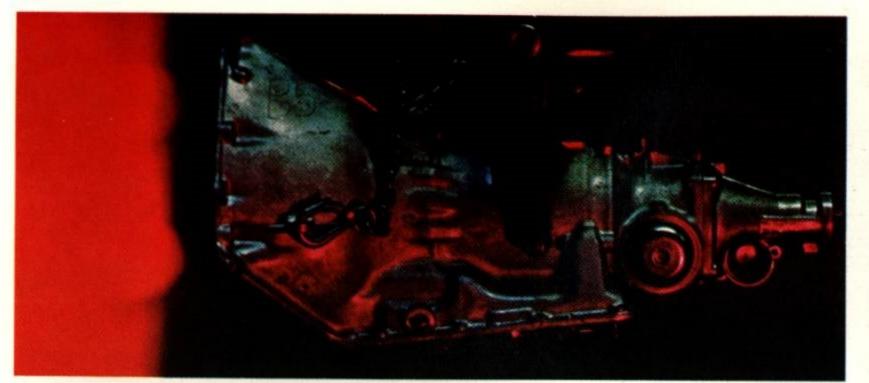
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Before a Buick becomes a Buick, every new model has to spend time in places like Florida or Arizona. In the summer. We head there to conduct Buick starting and running hot tests. It was in such sweltering tests a few years ago, that we developed Buick's now-famous semi-closed cooling system. Other car makers now offer semi-closed cooling systems, but Buick is still a jump ahead with a semi-closed cooling reservoir molded integrally with the fan shroud in all Buick '73's. To check transmission, axle and driveline durability, we run rock cycle tests. When you're stuck in sticky-going, you rock back and forth from drive to reverse until you're out. So do we. But at wide open throttle. Just to be sure your drivetrain can take it and then some.





There are over 750 parts in a Buick transmission. And here again, it takes the precision of a computer to make sure everything's up to Buick standards. Each and every transmission that comes from the huge Buick transmission plant is tested here. Just like so many other important automotive quality developments, this kind of total, exhaustive transmission checking was pioneered by Buick. And if a new Buick's glove box light doesn't light, we want to know it. Our new Computer Electrical Test can tell us. It was first used in Buick's Product Integrity Area (the first such area that we know of, ever set aside in an American automotive plant specifically to monitor final product quality). This new computer test measures electrical impulses from a car so precisely that if the tail lamp isn't working, we know about it without even having to look at the bulb.





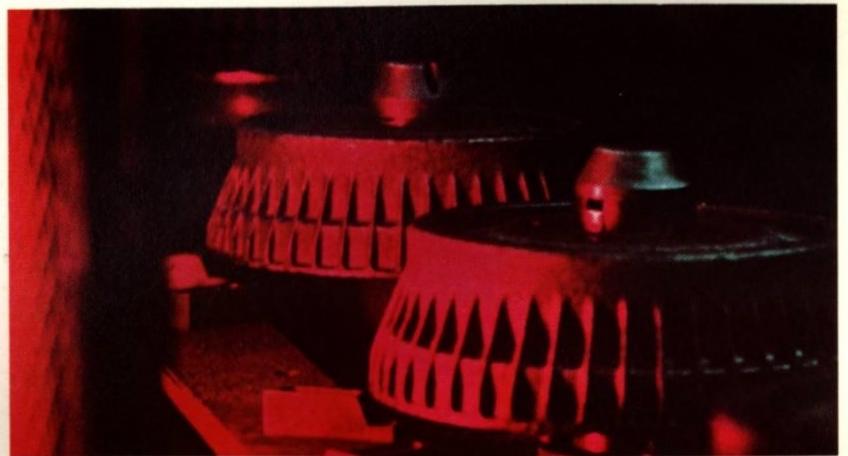
1973 Century.





Belgian blocks and German "G" blocks aren't the sort of things you're likely to come across in your travels here in North America. But because of the special pounding they can give a new car, we have stretches paved with both kinds at the General Motors Proving Grounds. We do a lot of our ride evaluating here. And at the same time we're constantly refining new Buick suspensions.

Back at the Buick plant, when it comes to brake drums, we do one of the world's most precise balancing acts. We balance our brake drums on machines. Automatically. Then, if the drum doesn't balance perfectly, we machine away the metal that has no business being there. Ever so carefully. Result: A more permanent, better-balanced rotating part.









350 C.I.D. V-8. Carburetion: 2-barrel.

Available:

Standard:

350 C.I.D. V-8. Carburetion: 4-barrel (dual exhaust available on Gran Sport).

455 C.I.D. V-8. (all coupes). Carburetion: 4-barrel (dual exhaust included).

Stage 1 455 C.I.D. V-8.

Carburetion: 4-barrel (with dual exhaust and dual snorkel air cleaner) only on Gran Sport.

TRANSMISSIONS

Standard:

3-speed manual, column shift.

Available:

3-speed Turbo Hydra-matic 350 automatic. 3-speed Turbo Hydra-matic 400 automatic with 455 C.I.D. V-8 engine.

(Gran Sport) 4-speed manual floor shift.

FEATURES

Century: new front disc brakes, new rugged full perimeter frame, new double-panel roof construction.

Century 350: semi-closed cooling system, new computerselected chassis springs, new

wide track.

Century Luxus: AccuDrive, coil spring suspension front and rear, new instrument panel design.

Gran Sport: special blacked-out grille, headlamp and trim, new front and rear bumper systems, nickelplated exhaust valves.

Regal: time-modulated choke, for dependable starting, extensive use of insulation for quietness, side guard beams.

Century/Century Luxus Station Wagons: "tailgate ajar" indicator light, full foam seat design, new front and rear bumper systems, carpeting front and rear.

INTERIORS

Standard:

Genoa Cloth and Madrid-grain
Vinyl Bench seat in Century
Luxus Colonnade Hardtop
Coupe and Colonnade Hardtop
Sedan.

Oxen-grain Expanded Vinyl and Madrid-grain Vinyl Notchback seat in Regal Colonnade Hard-top Coupe.

Oxen-grain and Madrid-grain Vinyl Bench seat in Century Station Wagon, Century 350 Colonnade Hardtop Coupe, Colonnade Hardtop Sedan and Gran Sport Colonnade Hardtop Coupe.

Caribou-grain and Madridgrain Vinyl Bench seat in Century Colonnade Hardtop Coupe and Colonnade Hardtop Sedan.

Gothic Cloth and Madrid-grain Vinyl Bench seat in Century 350 Colonnade Hardtop Coupe and Colonnade Hardtop Sedan.

Oxen-grain Expanded Vinyl and Madrid-grain Vinyl Notchback seat in Century Luxus Station Wagon.

Available:

Georgian Cloth and Madridgrain Vinyl 60/40 Notchback seat in Regal Colonnade Hardtop Coupe.

Oxen-grain Expanded Vinyl and Madrid-grain Vinyl Bucket Sport and Century 350, Gran Sport and Century Luxus Colonnade Hardtop Coupes.

Gothic Cloth and Madrid-grain Vinyl Bench seat in Century Colonnade Hardtop Coupe and Colonnade Hardtop Sedan.

Oxen-grain Expanded Vinyl and

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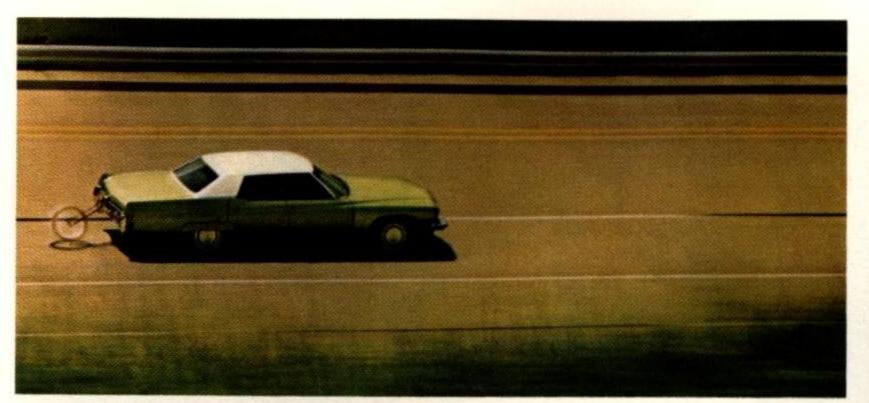
Madrid-grain Vinyl Notchback seat in Century 350 and Century Luxus Colonnade Hardtop Sedans and in Century 350, Gran Sport and Century Luxus Colonnade Hardtop Coupes.



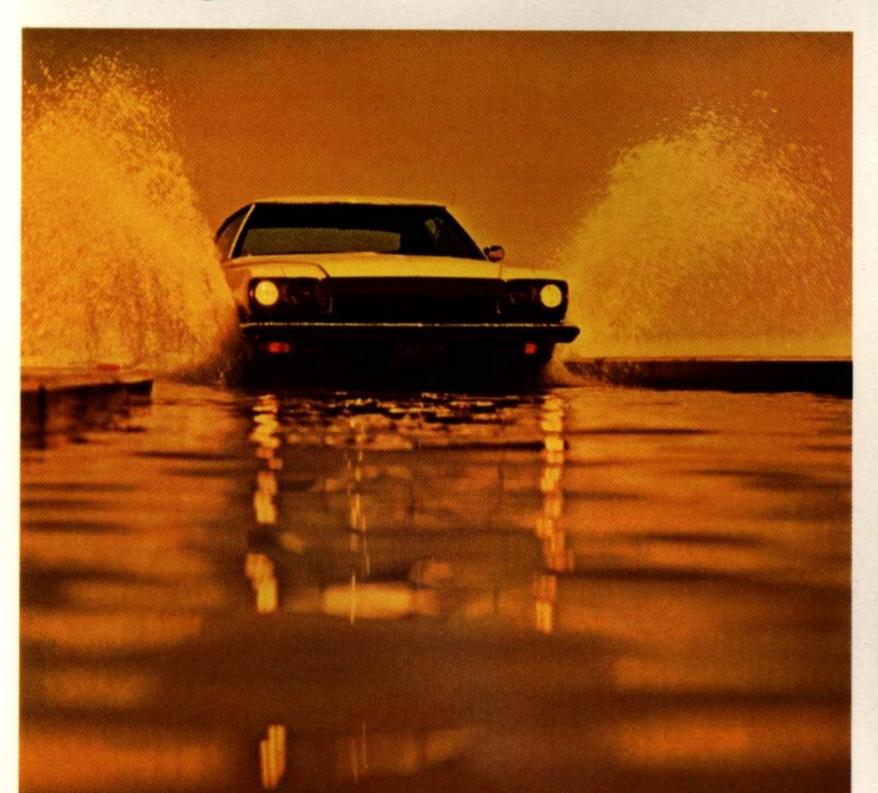


1973 LeSabre.

LeSabre Hardtop Coupe.



We often run a new Buick 1500 miles in a single day around the high performance test track at the GM Proving Grounds. This is one of the ways we managed to put hundreds of thousands of miles on '73 Buick components before production. How precise is this testing? We use a fifth wheel trailing behind, accurate enough to measure a mile within half a per cent. ■ And both indoors and out we water test Buicks. Outdoors, we run back and forth through six inches of water in a 1000-foot trough. If the engine or electrical works aren't properly sealed, we'll find out. And inside our Final Car Audit, a steady sampling of new Buicks get a concentrated four minute drenching top, sides and bottom as we constantly look for the slightest leaks.







ENGINES

Standard:

350 C.I.D. V-8. Carburetion: 2-barrel.

Available:

350 C.I.D. V-8. 455 C.I.D. V-8. Carburetion: 4-barrel.

TRANSMISSIONS

Standard:

Turbo Hydra-matic 375B automatic with 350 C.I.D. V-8 engines.

Available:

Turbo Hydra-matic 400 automatic with 455 C.I.D. V-8 engine.

FEATURES

New front and rear bumper systems, new Exhaust Gas Recirculation (EGR) and Air Injection Reactor (AIR) emission control systems, evaporative emission control system, power front disc brakes with composite cast iron rear drum brakes, variable ratio power steering, Accu-Drive, Full-Flo ventilation, side terminal energizer, Delcotron generator, semi-closed cooling system to help protect against coolant loss, side guard beam construction for occupant protection, inside rear view mirror mounted on the windshield, time-modulated carburetor choke control and more.



Standard:

Oxen-grain and Madrid-grain Vinyl Bench seat in LeSabre Custom Hardtop Coupe, Hardtop Sedan and 4-door Sedan.

Oxen-grain and Madrid-grain Vinyl Bench seat in LeSabre Hardtop Coupe, Hardtop Sedan and 4-door Sedan.

Gothic Cloth and Madrid-grain Vinyl Bench seat in LeSabre Hardtop Coupe, Hardtop Sedan and 4-door Sedan.

Granada Cloth and Madridgrain Vinyl Bench seat in LeSabre Custom Hardtop Coupe, Hardtop Sedan and 4-door Sedan.

Available:

Manchester Cloth and Madridgrain Vinyl 60/40 Notchback seat in LeSabre Custom Hardtop Coupe and Hardtop Sedan. Manchester Cloth and Madridgrain Vinyl Notchback seat in LeSabre Custom Hardtop Sedan.

Oxen-grain Expanded Vinyl and Madrid-grain Vinyl 60/40

Notchback seat in LeSabre Custom Hardtop Coupe and Hardtop Sedan.

Oxen-grain Expanded Vinyl and Madrid-grain Vinyl Notchback seat in LeSabre Custom Hard-top Coupe and Hardtop Sedan.



Centurion Hardtop Coupe.

1973 Centurion.





An engine's camshaft not only helps determine how smoothly the engine runs, but how cleanly. A precisely ground camshaft is one necessary ingredient for minimal exhaust emissions. To keep all Buick camshafts extremely precise, every camshaft grinding machine in the Buick plant is checked by computer at least once a day. A job that used to take over 3 hours is now done in less than 20 minutes with ultra-precision. And critical cam tolerances are kept to within .0005 of an inch at all times.

We also use the precision of computer monitoring to help us check for reduction of engine emissions. Through the advanced facility you see below, a regular sampling of all new Buicks pass. Here we give running emission tests using the most modern equipment available, looking for new ways to bring emission levels even lower.





ENGINES

Standard:

350 C.I.D. V-8. Carburetion: 4-barrel.

Available:

455 C.I.D. V-8. Carburetion: 4-barrel. 455 C.I.D. V-8. Carburetion: modified 4-barrel with dual exhaust.

TRANSMISSIONS

Standard:

Turbo Hydra-matic 375B automatic.

Available:

Turbo Hydra-matic 400 automatic (with 455 C.I.D. V-8 engine).

FEATURES

New front and rear bumper systems, new Exhaust Gas Recirculation (EGR) and Air Injection Reactor (AIR) emission control systems, evaporative emission control system, power front disc brakes with composite cast iron rear drum brakes, variable ratio power steering, AccuDrive, side guard beams, new computer-selected chassis springs, trued tires and concentric wheels, Full-Flo ventilation, inward-folding convertible top, custom steering wheel, deluxe wheel covers, new larger rear window on Coupe and more.



Standard:

Oxen-grain Expanded Vinyl and Madrid-grain Vinyl Notchback seat in Centurion Hardtop Coupe and Hardtop Sedan.

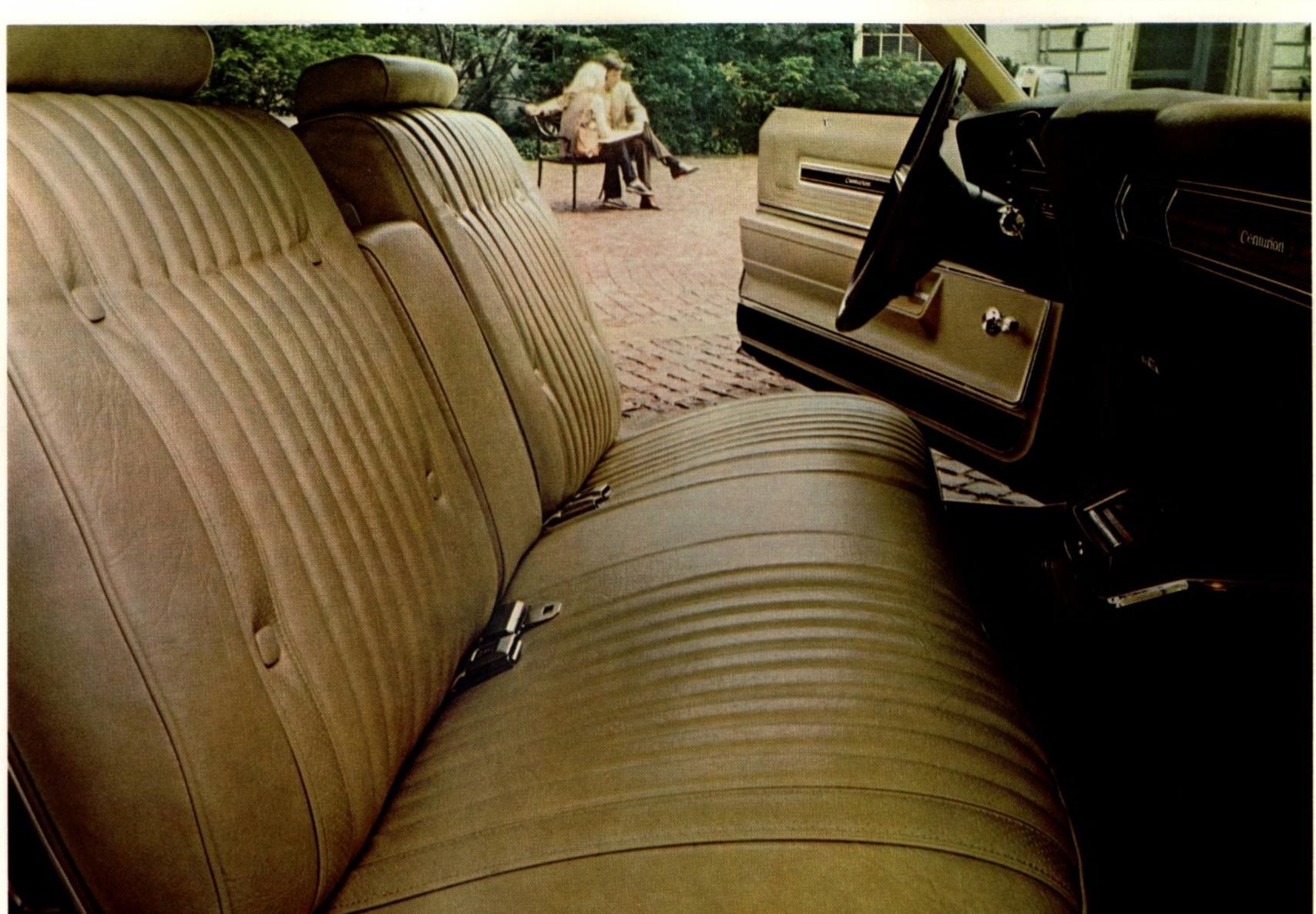
grain Vinyl Notchback seat in Centurion Hardtop Sedan.

Madrid-grain Vinyl 60/40 **Manchester Cloth and Madrid-**

seat in Centurion Hardtop Coupe and Hardtop Sedan.

Oxen-grain Expanded Vinyl and Oxen-grain Expanded Vinyl and Madrid-grain Vinyl 60/40 **Notchback seat in Centurion Hardtop Coupe and Hardtop** Sedan.

> For more information, see your Buick dealer.



Notchback seat in Centurion Convertible.

Available:

Manchester Cloth and Madridgrain Vinyl 60/40 Notchback

1973 Estate Wagon.





ENGINE

Standard:

455 C.I.D. V-8. Carburetion: 4-barrel.

TRANSMISSION

Standard:

Turbo Hydra-matic 400 automatic.

FEATURES

Variable ratio power steering, computer-selected chassis springs, L78-15 bias belted tires, new front and rear bumper systems, new Exhaust Gas Recirculation (EGR) and Air Injection Reactor (AIR) emission

emission control system, Glide-Away tailgate for easy cargo loading, power tailgate window, side guard beam construction, self-adjusting power front disc brakes, AccuDrive, Delcotron generator, Full-Flo ventilation, left and right outside rear view mirrors, semi-closed cooling system, four-jet windshield washer, time-modulated carburetor choke control and more.

control systems, evaporative

INTERIORS

Standard:

Oxen-grain and Madrid-grain Vinyl Bench seat in 2-seat and 3-seat Estate Wagon.

Available:

Oxen-grain Expanded Vinyl and

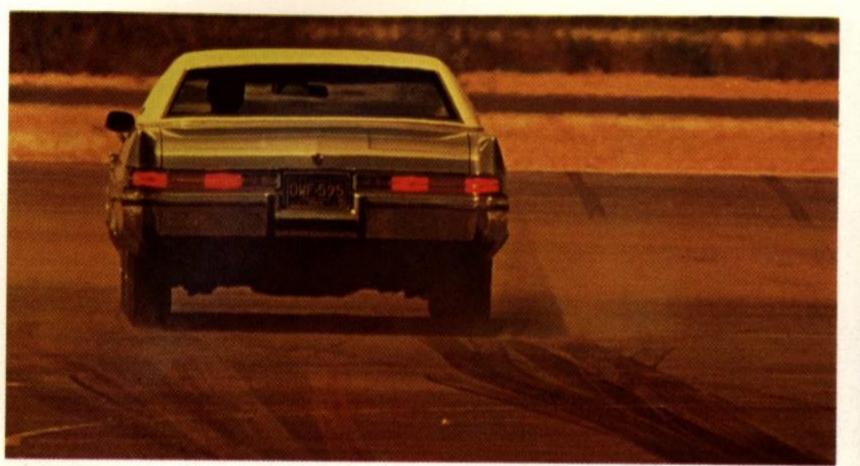
Madrid-grain Vinyl 60/40 Notchback seat in 2-seat and 3-seat Estate Wagon.

Oxen-grain Expanded Vinyl and Madrid-grain Vinyl Notchback seat in 2-seat and 3-seat Estate Wagon.

Manchester Cloth and Madridgrain Vinyl 60/40 Notchback seat in 3-seat Estate Wagon.

1973 Electra.

Electra 225 Custom Hardtop Coupe.



Because a Buick owner once told us that he had to stop for traffic signals 21 times in a little over 2 miles on his way to work, we went there and tested brakes on that same street. We test brakes there today as well as in the desert near Phoenix. In the mountains of Colorado and West Virginia. And extensively at the GM Proving Grounds in Michigan. ■ And rest assured that your new Buick, when properly equipped, is plenty of car for trailer towing. We know because we pull all kinds of trailers in testing. Including a special trailer with a built-in dynamometer that lets us regulate the size of the load behind us. This we can set to far exceed any ordinary trailer—and we even do it in desert country at temperatures above 90°, just to be doubly-sure your Buick's up to your trailering needs.







Standard:

455 C.I.D. V-8. Carburetion: 4-barrel.

TRANSMISSION

Standard:

Turbo Hydra-matic 400 automatic.

FEATURES

Variable ratio power steering, power front disc brakes with composite cast iron rear drum brakes, AccuDrive, J78-15 bias belted tires, new Exhaust Gas Recirculation (EGR) and Air Injection Reactor (AIR) emission control systems, evaporative emission control system, new front and rear bumper systems, integral voltage regulator and **Delcotron, remote controlled** outside rear view mirror, side guard beam construction for occupant protection, instrument panel designed for easy serviceability, semi-closed cooling system and more.

INTERIORS

Standard:

Oxen-grain and Madrid-grain Vinyl Bench seat in Electra 225 Hardtop Coupe and Hardtop Sedan.

Grande Cloth and Madrid-grain Vinyl Bench seat in Electra 225 Hardtop Coupe and Hardtop Sedan.

Bravo Cloth and Madrid-grain Vinyl Bench seat in Electra 225 Custom Hardtop Sedan.

Oxen-grain Expanded Vinyl and Madrid-grain Vinyl Notchback seat in Electra 225 Custom Hardtop Coupe and Hardtop Sedan.

Available:

Georgian Cloth and Madridgrain Vinyl 60/40 Notchback seat in Electra 225 Limited Hardtop Coupe and Hardtop Sedan.

Georgian Cloth and Madridgrain Vinyl Bench seat in

Electra 225 Limited Hardtop Sedan.

Oxen-grain Expanded Vinyl and Madrid-grain Vinyl 60/40 Notchback seat in Electra 225 Limited Hardtop Coupe and Hardtop Sedan.

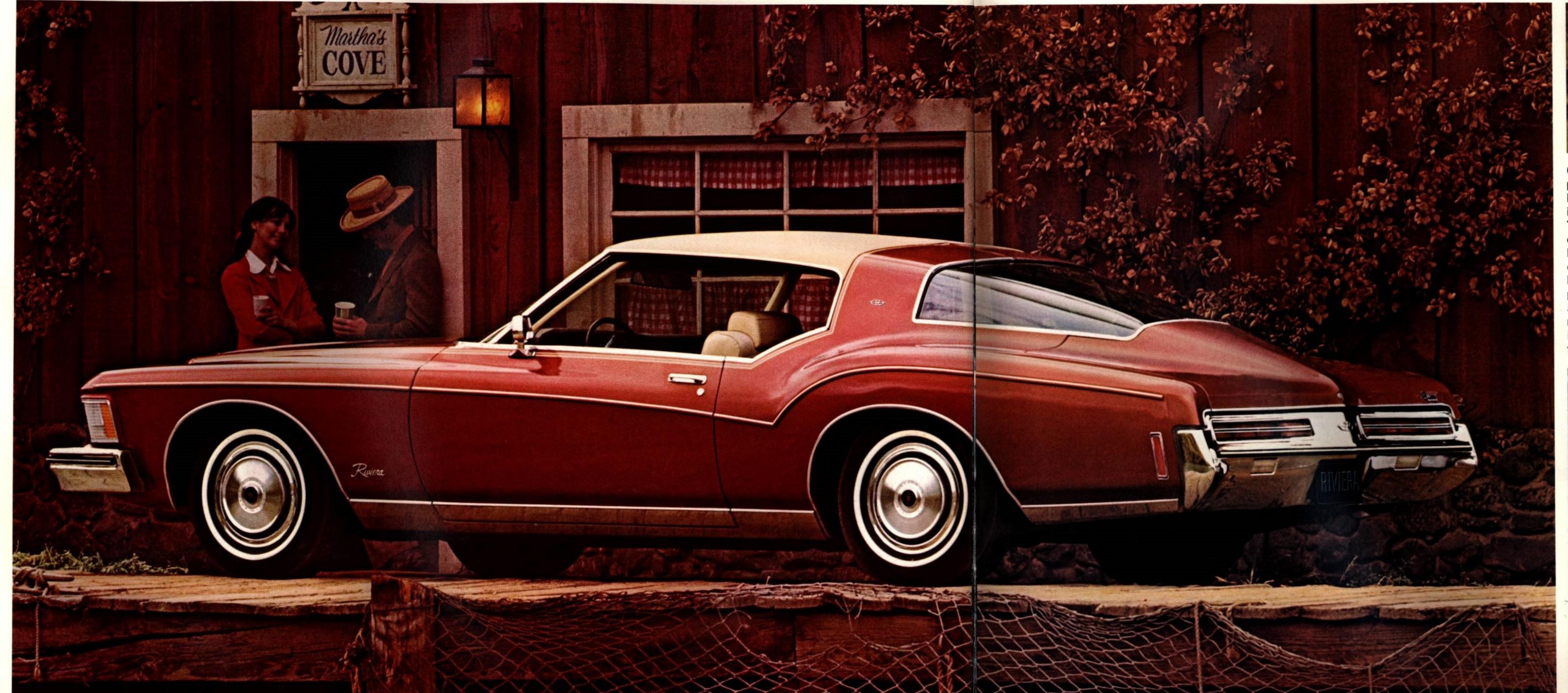
Oxen-grain Expanded Vinyl and Madrid-grain Vinyl Bench seat

in Electra 225 Limited Hardtop Sedan.

Bravo Cloth and Madrid-grain Vinyl 60/40 Notchback seat in Electra 225 Custom Hardtop Coupe and Hardtop Sedan.



1973 Riviera.





Out on the ride and handling loop at the Proving Grounds, Buick people take over where our most sophisticated machinery has to leave off. Here, we judge ride and handling. Here, we look for the intangibles that make Buick's ride and feel so special among cars. The road surfaces range from smoothest asphalt to railroad crossings to worse. In the famous "G" turn, we put Buicks through handling stresses you'd probably drive a lifetime and never experience. ■ And because the coldest it's ever been in Bemidji, Minnesota, is 43° below zero, it's an ideal place to take Buick prototypes for winter testing. Testing that continues all year long at Buick engineering in our special cold room. Here we not only run new cars at temperatures down to 40° below zero, but we do it under carefully controlled laboratory conditions. The kind of testing that helps make a Buick, a Buick.



1973 Riviera.



ENGINES

Standard:

455 C.I.D. V-8. Carburetion: 4-barrel.

Available:

Stage 1 modified 4-barrel 455 C.I.D. V-8 engine with performance ratio, positive traction axle and special ornamentation.

TRANSMISSION

Standard:

Turbo Hydra-matic 400 automatic.

FEATURES

AccuDrive, variable ratio power steering, power front disc brakes, new computerselected chassis springs, new

radiator overflow coolant reservoirs integrated with the fan shroud, solenoid actuated throttle stop, new Exhaust Gas Recirculation (EGR) and Air Injection Reactor (AIR) emission control systems, integral voltage regulator and **Delcotron and more.**

INTERIORS

Standard:

Newport Knit Vinyl and Madridgrain Vinyl 40/40 seats.

Available:

Oxen-grain Expanded Vinyl and Madrid-grain Vinyl 40/40 seats. For more information, see Oxen-grain Expanded Vinyl and

Madrid-grain Vinyl 60/40 Notchback seat.

Bravo Cloth and Madrid-grain Vinyl 60/40 Notchback seat.

your Buick dealer.



Features like these make a Buick, a Buick.

For smooth idle and clean engine operation, every new **Buick has:**

An EGR system with low temperature cutout and integral passages for routing exhaust gases.

An AIR system with integral passages for routing air.

A time-modulated carburetor choke control.

Positive Crankcase Ventilation.

A solenoid throttle stop.

The ability to run on either no-lead or low-lead fuels.

Complete evaporative emission control system.

Every new Buick has these occupant protection features:

Fuel tank impact security.

Glove box and console door latch impact security.

Smooth contoured door and window regulator handles.

Soft, low profile window control knobs, coat hooks, dome lamp.

Automatic locking seat belt retractors-front and rear outboard passengers.

Shoulder belt anchorages for rear seat outboard occupants.

Pressure lock radiator cap.

High strength front seat anchorages and construction.

High strength rear seat retention.

Outside rear view mirror (driver and passenger on full size wagons).

Litho. in U.S.A.

Dual master cylinder brake system with warning light.

Stamped steel door hinges.

Starter safety switch.

Seat belts with pushbutton buckles for all passenger positions.

Single buckle seat and shoulder belts for driver and right front passenger (with reminder light and buzzer).

Two front seat head restraints.

Energy absorbing steering

Passenger guard door locks with forward mounted lock buttons.

Safety door latches and hinges.

Folding seat back latches. **Energy absorbing padded**

instrument panel and front seat back tops (station wagons have front and intermediate seat back tops).

Contoured windshield header (except convertibles).

Thick laminate windshield.

Padded sun visors. Safety armrests.

Side guard beam.

Safety steering wheel.

Cargo Guard (except Wagons).

Contoured full roof inner panel (except convertibles).

Dual action safety hood latches.

Every new Buick has these accident prevention features:

New front and rear bumper systems.

Safety wheel rims.

Headlamp aiming access provision.

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

Uniform shift quadrant.

No winged wheel nuts, discs and caps.

Self-adjusting brakes.

Illumination of windshield wiper and washer, heater and defroster controls.

Side marker lights and reflectors (front side marker lights with directional signal).

Parking lamps that illuminate with headlamps.

Four-way hazard warning flasher.

Backup lights

Lane change feature in direction signal control.

Windshield defrosters, washers and dual speed wipers.

Wide-view inside day/night mirror (vinyl edged, shatter resistant glass and deflecting support).

Every new Buick has this anti-theft equipment:

Anti-theft ignition key warning buzzer.

Anti-theft steering column lock. Inside hood latch release.

Multiple key combinations.

Visible vehicle identification.

Tamper-resistant odometer with telltale feature.

Some of the optional equipment available on 1973 Buicks.

AM/FM stereo radio and tape player.

Center consoles.

Power seats.

Climate Control air conditioning (Automatic Climate Control is also available on LeSabres, Centurions, Estate Wagons, Electra 225's and Rivieras).

Power windows.

Custom seat and shoulder belts.

Remote controlled outside mirror (standard on Electra 225 and Riviera).

Electric trunk release.

Sun Roof.

Soft-ray tinted glass.

Rear window defogger.

Sunshade map light.

Electric clock.

Tilt steering wheel (standard on Riviera).

Cornering lights (available on all LeSabres, Centurions, Estate Wagons, Electra 225's and Rivieras).

Speed alert.

Front lamp monitors—permit monitoring front light operation from driver seat (available on LeSabres, Centurions Estate Wagons, Electra 225's and Rivieras).

Sun Coupe.

Luggage rack for wagons.

Bumper guards and protective side moldings.

Vinyl tops.

Styled wheels.

MaxTrac-Buick's computer-

The equipment listed above is available on most Buick models. Consult your dealer for

ized traction control system.

Helps prevent excessive rear

(available on all LeSabres

Centurions, Estate Wagons,

Electra 225's and Rivieras).

Maintenance free energizer.

Automatic level control.

wheel slip on slippery surfaces

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complete information.



