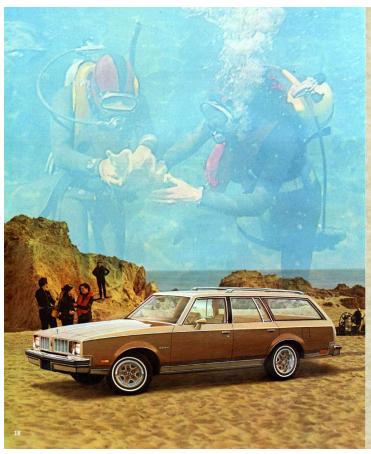
Note: the following pages are from brochures only pertaining to the appropriate vehicle. This is not a complete brochure.



CUTLASS CRUISER

Whether you're looking, loading, driving or just lounging—you'll be dazzled and delighted by Cullass Cruiser's many smart new ideas.

On the daze of the delighted by Cullass Scaliser's many smart new ideas.

Open a door and you'll see how easy it is to get in and out. Slip into the comfort of the full-toam seats and you're aware that we ve increased from the saft own and legroom, front and rear, or and legroom, front and rear, or and legroom, front and rear, or and legroom front and rear, the saft of the

ing dock" that comes in handy when you're loading or unloading big, bulky cargo. Or as a convenient "table top" for picnics. And you'll especially like the children with the convenient table top of the convenient table top of the convenient table top of the convenient table to the convenient table to the convenient table t

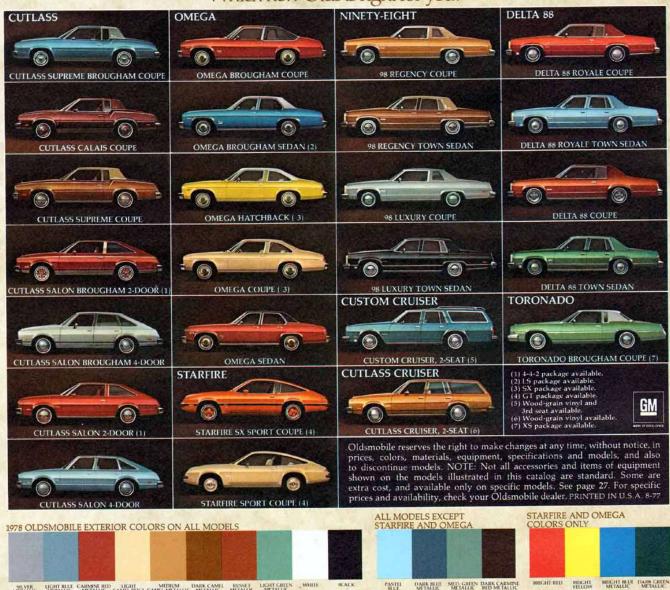
them, all with locks available.
The spare tire well? That has a functional new idea you're going to like, too. Since it's deeper than space for your convenience. Leave the ild open and it helps secure those brimming bags of groceries—all the way home.
Cutlass Cruiser, It'll give you that great Cutlass feeling—for a lot of good reasons.

Junctional split tailgate design.





Which new Olds is right for you?



... A WORD ABOUT THE COMPONENTS AND OPTIONAL EQUIPMENT IN THESE OLDSMOBILES. The Oldsmobiles described in this brochure incorporate thousands of different components produced by various divisions of General Motors and by various suppliers to Oldsmobile. 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 of the produced by various divisions of General Motors and by various suppliers to Oldsmobile. 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 of the produced by various divisions of General Motors and by various suppliers to Oldsmobile. From time to time sions, safety and fuel economy requirements, or for other reasons, to produce Oldsmobile products with different components or differently sourced components than initially scheduled. All such components have been approved for use in Oldsmobile products by Oldsmobile Division, and will provide the quality performance of the components mance associated with the Oldsmobile 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.

Your Oldsmobile has these accident prevention features: Side marker lights and reflectors • Parking lamps that illuminate with headlamps
• Four-way hazard warning flasher

- · Back-up lights · Lane-change feature in direction signal control
- · Windshield defrosters, washer and dual speed wipers • Wide view inside mirror (vinyl edged, shatter resistent glass and deflecting support)
- · Outside rearview mirror · Dual master cylinder brake system with warning light • Starter safety switch · Dual action safety hood latches.

LIGHT BLUE CARMINE RED LIGHT MEDIUM DARK CAMEL RUSSET LIGHT GREEN METALLIC METALLIC METALLIC METALLIC METALLIC METALLIC METALLIC

Your Oldsmobile has these occupant protection features: Seat belts with pushbutton buckles for all passenger positions • Two front combination seat and inertia reel shoulder belts for driver (with reminder light

and buzzer) and right front passen-ger • Energy-absorbing steering col-umn • Passenger guard door locks • Safety door latches and stamped steel hinges • Folding seat back latches • Energy-absorbing padded instrument panel and front-seat back tops • Contoured windshield header • Thick laminate windshield • Safety armrests • Safety steering wheel.

DARK BLUE MED. GREEN DARK CARMINE METALLIC RED METALLIC

Oldsmobile also provides these anti-theft features: Anti-theft ignition key reminder buzzer . Antitheft steering column lock.

Printed colors are approximate only, and may vary from actual car paint colors.



1978 OLDSMOBILE CATALOG CORRECTIONS

The following revisions, errors and/or clarifications of product information appearing in 1978 Oldsmobile catalogs should be noted:

Cutlass, Omega and Starfire

- 1. Interior illustrations for Cutlass Supreme (p. 5), Cutlass Salon Brougham (p. 11), and Cutlass Cruiser (p. 19): Divided front seats shown are available equipment at extra cost. Bench seats with fold-down center armrests are standard on these models.
- 2. Cutlass Calais (p. 9): Steering gear ratio is 14-to-1, as stated, with available power steering. With standard steering, the gear ratio is 24-to-1. Also, illustration 2 which shows the available hatch roof, has a Cutlass Supreme Brougham interior, unavailable on Calais. Interior as shown in illustration 1 is standard for the Calais.
- 3. Cutlass Salon Brougham (p. 11) and Cutlass Salon (p. 15): Rear hiproom comparisons were made against Cutlass Coupe models only. References to "Cutlass models" should read "Cutlass coupes."
- 4. Cutlass specifications (p. 17): Fuel tank capacity rating has been revised to 18.1 gallons, from 17.5 as shown. Cutlass Cruiser rating is 18.2 gallons.
- 5. Omega Brougham (p. 21): Visor vanity mirror has been eliminated from the equipment included in the Omega LS package.

Printed 9/16/77

1978 OLDSMOBILE ENGINE SUPPLEMENT SHEET

Oldsmobile calls to your attention the following information regarding engines used in their 1978 models and the GM Divisions that produce them.

5.7 L	itre V8 Diesel Engine (LF9)
	aced by GM-Oldsmobile
Divis	ion at the Lansing,
Mich	igan Engine Plant
	CATIONS:

 S.A.E. net hp at rpm
 120 @ 3600

 S.A.E. net torque at rpm (ft.-lb.)
 220 @ 1600

 Compression ratio (to 1)
 22.5

 Bore x stroke (in.)
 4.057 x 3.385

 Available axle ratios*
 2.41, 2.73

*Check salesperson for axle ratio availability with various

403 Cu. In. V8 Engine (L80) Produced by GM—Oldsmobile Division at the Lansing, Michigan Engine Plant

 SPECIFICATIONS:
 4

 Carburetor barrels (no.)
 4

 S.A.E. net hp at rpm
 185 @ 3600

 (Toronado)
 190 @ 3600

 S.A.E. net torque at rpm
 (ft.-lb.)

 (ft.-lb.)
 320 @ 2000

 (Toronado)
 325 @ 2000

 Compression setic
 20

*Check salesperson for axle ratio availability with various models and transmissions.

350 Cu. In. V8 Engine (L34) Produced by GM—Oldsmobile Division at the Lansing, Michigan Engine Plant SPECIFICATIONS:

*Check salesperson for axle ratio availability with various models and transmissions.

260 Cu. In. V8 Engine (LV8) Produced by GM—Oldsmobile Division at the Lansing, Wichigan Engine Plant SPECIFICATIONS:

*Check salesperson for axle ratio availability with various models and transmissions.

231 Cu. In. V6 Engine (LD5) Produced by GM—Buick Motor Division at the Flint, Michigan Engine Plant SPECIFICATIONS:

*Check salesperson for axle ratio availability with various models and transmissions

350 Cu. In. V8 Engine (LM1) Produced by GM—Chevrolet Motor Division, at the Flint, Michigan, Tonawanda, New York or GM of Canada Engine Plants

 Check salesperson for axle ratio availability with various models and transmissions.

305 Cu. In. V8 Engine (LG3) Produced by GM—Chevrolet Motor Division, at the Flint, Michigan, Tonawanda, New York or GM of Canada Engine Plants SPECIFICATIONS:

*Check salesperson for axle ratio availability with various models and transmissions.

305 Cu. In. V8 Engine (LG4†) Produced by GM—Chevrolet Motor Division, at the Flint, Michigan, Tonawanda, New York or GM of Canada Engine Plants

 SPECIFICATIONS:
 4

 Carburetor barrels (no.)
 4

 S.A.E. net hp at rpm
 160 @ 4000

 S.A.E. net torque at rpm (ft.-lb.)
 235 @ 2400

 Compression ratio (to 1)
 8.4

 Bore x stroke (in.)
 3.736 x 3.48

 Available axle ratios*
 2.29, 2.41, 2.73

†Not available in California.

*Check salesperson for axie ratio availability with various models and transmissions.

151 Cu. In. L4 Engine (LX6, LS6†) Produced by GM—Pontiac

Motor Division at the Pontiac, Michigan Engine Plant SPECIFICATIONS: Carburetor barrels (no.) S.A.E. net hp at rpm. 85 @ 4400

Carburetor barrels (no.) 2
S.A.E. net hp at rpm 85 @ 4400
S.A.E. net torque at rpm (ft.-lb.) 123 @ 2800
Compression ratio (to 1) 8.3
Bore x stroke (in.) 4.00 x 3.00
Available axle ratios* 2.73, 3.08, 3.23

†Engine number for California.

* Check salesperson for axle ratio availability with various models and transmissions.

THESE 1978 OLDSMOBILES OFFER IMPRESSIVE EPA GAS MILEAGE FIGURES*

Model/Engine	Standard Optional	Trans.	EPA mileage estimates*/Availability Highway/City/Combined		
		ISSUE OF MILE	49 States	Hi-Alt. Option (1)	California
STARFIRE		811/13		CONTRACTOR STATES	Property of
151 L4 (LX6, LS6)	Std.	M	34-24-28	N.A.	N.A.
IOI LA (EXO, ESO)	ota.	A	31-23-26	N.A.	(2)
231 V6 (LD5)	Opt.	M	28-16-19	27-16-20	27-16-20
231 VO (LD3)	Opt.	The state of the s			
205 V0 (1 C2)	0-1	A	27-19-22	23-16-18	23-16-18
305 V8 (LG3)	Opt.	M A	22-16-18 25-17-20	N.A. 21-14-17	N.A.
		Α	25-17-20	21-14-17	21-14-17
OMEGA					
231 V6 (LD5)	Std.	M	28-16-19	N.A.	N.A.
		A	26-18-21	21-15-17	21-15-17
305 V8 (LG3)	Opt.	M	21-15-17	N.A.	N.A.
	D. P. Milla	A	22-16-19	N.A.	N.A.
350 V8 (LM1)	Opt.	A	N.A.	18-13-15	18-13-15
CUTLASS					
	Cul	10	20 47 40		
231 V6 (LD5)	Std.	M	28-16-19	N.A.	N.A.
OVANIA (TYTE)		A	27-19-22	23-16-18	23-16-18
260 V8 (LV8)	Opt.	M	29-20-23	N.A.	N.A.
	1	A	27-19-22	25-17-20	25-17-20
305 V8 (LG3)	Opt.	M	22-16-18	N.A.	N.A.
305 V8 (LG4)	Sepal	A	N.A.	21-14-17	21-14-17
	Opt.	A	26-18-21	N.A.	N.A.
CUTLASS CRUISER	100				
231 V6 (LD5)	Std.	A	27-19-22	23-16-18	23/16/18
260 V8 (LV8)	Opt.	A	25-18-21	N.A.	N.A.
305 V8 (LG3)		THE PERSON NAMED IN COLUMN 1		100000000000000000000000000000000000000	
305 V8 (LG3)	Opt.	A	N.A.	N.A.	19-13-15
	Opt.	A	23-16-18	N.A.	N.A.
350 V8 (LM1)	Opt.	A	N.A.	18-13-15	N.A.
DELTA 88	1. 4	26			
231 V6 (LD5)	Std.	A	25-17-20	21-15-17	21-15-17
260 V8 (LV8)	Opt.	A	25-18-21	N.A.	N.A.
350 V8 (L34)	Opt.	A	23-16-19	23-16-19	22-15-17
403 V8 (L80)	Opt.	A	20-14-16	20-14-16	19-13-16
5.7 V8 (D) (LF9)	Opt.	A	30-21-24	30-21-24	30-21-24
	- P.				
CUSTOM CRUISER	1				
350 V8 (L34)	Std.	A	22-15-17	22-15-17	20-14-16
403 V8 (L80)	Opt.	A	20-14-16	20-14-16	19-13-16
5.7 V8 (D) (LF9)	Opt.	A	27-19-22	N.A.	27-19-22
NINETY-EIGHT	1				
	Cul		22 45 45	20 45 48	
350 V8 (L34)	Std.	A	22-15-17	22-15-17	20-14-16
403 V8 (L80)	Opt.	A	20-14-16	20-14-16	19-13-16
5.7 V8 (D) (LF9)	Opt.	A	30-21-24	30-21-24	30-21-24
TORONADO				DE THE STREET	
403 V8 (L80)	Std.	A	19-13-15	19-13-15	17-12-14
100 10 (100)	olu.	2.1	17 10-10	17 10-10	17-12-14

^{*}EPA figures are estimates; the actual mileage you get will vary depending on how and where you drive, your car's condition and its equipment. (M) Manual transmission (A) Automatic transmission (D) Diesel (N.A.) Power train not available (1) Designed and recommended for high altitude operation (2) Not available at publication date. See your dealer for current information. Model/engine combinations and availability shown are current as of September 16, 1977. Specifications are subject to change without notice.

For 1978 Oldsmobile Engine Specifications and sources, see other side.