# Here are the ways Buick talks your language for 1968.



SOME IMPORTANT INFORMATION ABOUT THE ELECTRA 225 Engine Lubricating system: Main bearings, connecting rotes and cambatin bearings pressure bubicated. Cylinder wails palsh and norzell bubicated. Normal of pressure 40 e 2400. Full-Flow oil filter. Crankcase capacity (refill less filter) 4 quarts. Full System: Automatic choke. Mechanical fuel pump. Pleased perge gasoline filter with fine filter in tubul tank. Olde paper element air cleans: E-full-sub-type interest manifold heat control. Full Tank Capacity approximately 15 galone. Engine System: Automatic E-full-sub-type interest manifold heat control. Full Tank Capacity approximately 15 galone. Engine Systems: Morting constructed of corrosion esistant aluminated seek to promote longer (life. Duel sehasta variables as opinional equipment. Estorical Tovelve-volt electrical systems country as that is subject. Super further is of a torque converter type. Total oil capacity refill 23 pints.

constant-velocity universal joint that minimizes whatelon during transfer of power to rear able. Shaft is connected to transmission and ear and by needle-bearing universal joints. Rear Aude Hypool gears, ream-floating, Transfer of driving forces through rubber-mounted arms connected to frame. Frame: Perimeter type. Suspension: Independent ball-joint front suspansion with link-type subsidizes bare. From link-type rear suspension. Coll springs front and rear. Direct acting hydratids shock absorbers from and rear. Brakes: Hydratidic, self-energizing, Air-cooled finned aluminum front brake drums with cast-iron lines; finned drums rear. Total gross liming area 1933 sq. in. Step-on parking brake powersing through rear service brake shoes. Power brakes standard. Tiese: 8.85 v. 15. Steering: Easy power steering standard. Overall ratio: 18.5 to 1. Flexible coupling in power gear screens out road immigulations.

THE STANDARD ELECTRA 225 ENGINE: 430-4 V8	EXTERIOR DIMEN	SIONS: (Ap	proximatio	ons in inch	es.)		
Compression Horsepower Torque Ratio Displacement Carburetion Fuel		Length	Width	Height	Wheel- base	Tread- front	Tread- rear
360 @ 5000 475 @ 3200 10.25 to 1 430 4-barrel Premium	Sport Coupe 4-Door Hardtop	224.9	80.0 80.0	54.8 54.8	126.0	63.44	63.0
THE TRANSMISSION: Regular Equipment	4-Door Sedan Convertible	224.9 224.9	80.0	56.3 54.8	126.0 126.0	63.44 63.44	63.0 63.0
Automatic SuperTurbine (Column Shift)	INTERIOR DIMEN	SIONS: (App	proximatio	ns in inch	es.)		
REAR AXLE RATIOS:  SuperTurbing		Head Front	Room Rear	Front Front	Room Rear	Shoulde Front	Rear Rear
2.78  Consult your Buick dealer for information on optional ratios.	Sport Coupe 4-Door Hardtop	38.4 38.4	37.8 37.8	42.1 42.1	38.3 38.9	62.3 62.2	60.7 61.2
	4-Door Sedan Convertible	39.5 38.7	38.2	42.1 42.1	42.1 38.3	62.2 62.2	61.0 52.5

NOTE: All Buick models feature the standard GM safety equipment shown on the reverse side of this folder.

BUICK ELECTRA 225 REGULAR EQUIPMENT-SuperTurbine transmission, 360-hp, 430-4 V8 engine; power steering; self-adjusting power brakes; dual master cylinder brake system with warning light and corrosion resistant brake lines; custom padded seat cushions; heater and defroster; finned aluminum front brake drums with cast-iron liners; custom front seat belts with retractors; seat belts with pushbutton buckles for all passenger positions; custom shoulder belts with pushbutton buckles and special storage convenience provision for driver and right front passenger (except convertibles): electric clock; step-on parking brake; parking brake signal light; energy absorbing steering column; deluxe steering wheel; directional signals; lane change feature in direction signal control; trunk light; smoking set; rear seat ash trays; inside day-night mirror with deflecting base; Magic-Mirror finish; safety arm rests-front and rear; 15-inch wheels; deluxe wheel covers: dual horns; license plate frame, crank-operated vent windows; soft, lowprofile window control knobs and coat hooks; 6,000-mile lubed front suspension; Delcotron generator; backup lights, new side marker lights and parking lamps that illuminate with headlamps; carpeting on floors and doors; dual-key locking system; Full-Flow oil filter; passenger guard door locks with deflecting lock buttons-all doors: custom interior trims (Electra 225 Custom models); cross-flow radiator; padded instrument panel, sun visors, windshield corner posts, reduced glare instrument panel top, inside windshield mouldings, horn control, steering wheel hub, and windshield wiper arms and blades; outside rear view mirror; thick laminate windshield: dual speed windshield wiper and windshield washer; folding seat back smooth contoured door and window regulator handles

Some of the equipment shown on the cars illustrated is optional at extra cost.



SOME IMPORTANT INFORMATION ABOUT THE WILDCAT: Engine Lubricating System: Man bearings, connecting rosts and cambaft bearings pressure lubricated. Cylinder wails splash and notately individually considered to pressure 40 g 2400. Full-flow of lifter. Crankcase capacity (refill less filter) 4 quarts. Fuel System: Automatic choixe. Mechanical fuel pump. Pleated page regionel filter with fine filter in their latin. Cylind page element at ricelans. Exhaust-type instala manifold hast control. Fuel tank capacity approximately 25 gallons. Engine Cooling: Pressure system. Choke-type croudston themostat. Centrifugal water group. Capacity 1.07 causin with heater. Exhaust-dynam Moffer constructed of comount sensitival alluminated electrical system. Four position staffer-ignition switch. Automatic Transmission: Superfluthins is of a torque converter type. Total oil capacity 23 mints. Populer Shatt: Drive shafts is sightly angled to reduce tunnel height in rear seal. Angled sections as

connected by a special constant-velocity universal joint that minimizes vibation during transfer of power to ser asks. Shaft is connected to transmission and rear asks by heredie-bearing universal joint. Res Andle Hypoid gears, semi-floation, Transfer of driving forces through rubber-mounted arms connected to frame. Frame Perimeter type. Suspension independent healt joint from the suspension with instructive production of the product and the control of the product and the product active and product and the product and th

THE STANDARD WILDCAT ENGINE	430-4 V8.			EXTERIOR DIMEN	SIONS: (App	proximatio	ns in inch	es.)		
Compression Horsepower Torque Ratio	Displacement	Carburetion	Fuel		Length	Width	Height	Wheel- base	Tread- front	Tread- rear
360 @ 5000 475 @ 3200 10.25 to 1	430	4-barrel	Premium	Sport Coupe	220.46	80.0	54.6	126.0	63.44	63.0
THE TRANSMISSIONS:				4-Door Hardtop	220.46	80.0	54.5	126.0	63.44	63.0
Regular Equipment	Option			4-Door Sedan	220.46	80.0	55.3	126.0	63.44	63.0
3-Speed Manual (Column Mounted)	Automatic S	unerTurbine		Convertible	220.46	80.0	55.0	126.0	63.44	63.0
3-Speed Manda (Column Mounted)		Console Mour	nted)	INTERIOR DIMEN	SIONS: (App	proximatio	ns in inch	es.)		
REAR AXLE RATIOS:					Head			Room	Shoulde	
3-Speed Manual Transmission	Auton	natic SuperTu	rbine		Front	Rear	Front	Rear	Front	Rear
3.07		3.07		Sport Coupe	38.4	37.3	42.2	34.9	62.2	61.0
Consult your Buick dealer for informati	on on optional	ratios.		4-Door Hardtop	38.4	37.8	42.2	- 38.5	62.3	61.4
				4-Door Sedan	39.1	37.7	42.2	39.0	62.3	61.4
				Convertible	38.8	37.9	42.1	34.9	62.2	53.1

NOTE: All Buick models feature the standard GM safety equipment shown on the reverse side of this folder.

BUICK WILDCAT REGULAR EQUIPMENT: 360-hp. 430-4 V8 engine: 3-speed manual transmission (synchronized in all forward gears); heater and defroster; self-adjusting brakes; finned aluminum front brake drums with cast-iron liners; dual master cylinder brake system with warning light and corrosion resistant brake lines; seat helts with oushbutton buckles for all passenger positions; shoulder belts with pushbutton buckles and special storage convenience provision for driver and right front passenger (except convertibles); step-on parking brake; four-way hazard warning flasher; directional signals; lane change feature in direction signal control; front door-operated interior light; glove compartment light; smoking set; rear seat ash trays; Magic-Mirror finish; safety arm restsfront and rear; 15-inch wheels; dual horns; crank-operated vent windows; soft, low-profile window control knobs and coat hooks; 6,000-mile lubed front suspension: Delcotron generator: carpeting: dual-key locking system: Full-Flow oil filter; passenger guard door locks with deflecting lock buttons-all doors; folding seat back latches; custom interior trims (Wildcat Custom models); deluxe steering wheel: energy absorbing steering column; paddle-type arm rest (Wildcat Custom models); custom headlining (Wildcat Custom models - except Convertible); cross-flow radiator; padded instrument panel, sun visors, windshield corner posts; reduced glare instrument panel top, inside windshield mouldings, horn control, steering wheel hub, and windshield wiper arms and blades; thick laminate windshield; padded front and intermediate seat back tops and lower structure; recessed dual-speed windshield wipers; windshield washers; backup lights, new side marker lights and parking lamps that illuminate with headlamps; inside day-night mirror with deflecting base; outside rear view mirror; yielding smooth

contoured door and window regulator handles.

Some of the assignment shown on the cars illustrated is optional at extra cost.



SOME IMPORTANT INFORMATION ABOUT THE SKYLARK: Engine Lubreating System: Main bearing, 30-45 gi 1500. The presence in the control present in the control pr

Shaft is connected to transmission and rear sale by needle-hearing universal joints. Bear Adel: Hypoid gears, sent-floating, flear wheel bearings permanently bildinected. Superension's independent bell-joint superension. Four-line rear superension springs permanently bildinected. Superension's independent bell-joint superension. Four-line rear superension springs are superensional springs are superensional springs are superensional springs are 156.1 a.g. in Parking braits coverage floating superensional springs are 156.1 a.g. in Parking braits coverage floating springs are 156.1 a.g. in Parking braits coverage floating springs are 156.1 a.g. in Parking braits coverage floating springs are 156.1 a.g. in Parking braits coverage floating springs are 156.1 a.g. in Parking braits coverage floating springs are some springs are springs and springs are springs are springs. The springs are springs are springs are springs are springs and springs are springs are springs. The springs are springs. The springs are springs. The springs are springs. The springs are springs. The springs are springs are springs are springs are springs are springs

THE STANI		RK ENGINE Compression	S: 250-1 6-cylii	nder; 350-2 8-	cylinder.	EXTERIOR DIMEN	SIONS: (Ap	proximatio	ons in inch	es.)		
Horsepower	Torque	Ratio	Displacement	Carburetion	Fuel		4	145.04	Height	Wheel-	Tread- front	Tread-
	235 @ 1600 350 @ 2400	8.5 to 1 9.0 to 1	250 350	1-barrel 2-barrel	Regular Regular		Length	Width		base		rear
THE OPTIO	NAL ENGINE	Compression				Sport Coupe 4-Door Hardtop	200.7	75.5 75.5	53.5 54.2	112.0	59.0 59.0	59.0 59.0
Horsepower	Torque	Ratio	Displacement	Carburetion	Fuel	4-Door Sedan	204.7	75.5	54.2	116.0	59.0	59.0
230 @ 4400 280 @ 4600	350 @ 2400 375 @ 3200	9.0 to 1 10.25 to 1	350 350	2-barrel 4-barrel	Regular Premium	Convertible	200.7	75.5	53.8	112.0	59.0	59.0
	SMISSIONS:	ed Manual	Option: Autom	atic SuperTurb		INTERIOR DIMEN	SIONS: (App Head Front			es.) Room Rear	Should	er Room Rear
REAR AXL		inn sainti			arcj		110000			333701	10000	1,1,1,000
	anual Transmis	sions		Turbine		Sport Coupe	37.4	36.3	41.5	32.2	58.3	57.1
	250-1 6 cyl.)			0-1 6 cyl.)		4-Door Hardtop	38.3	37.3	41.6	34.8	58.3	57.0
2.93 (3	350-2 8 cyl.)			0-2 8 cyl.) 0-4 8 cyl.)		4-Door Sedan	38.7	37.3	41.5	34.8	58.3	57.0
			ion on optional			Convertible	38.3	36.9	41.6	32.2	58.3	47.5

NOTE: All Buick models feature the standard GM safety equipment shown on the reverse side of this folder.

BUICK SKYLARK REGULAR EQUIPMENT: 155-hp. 6-cylinder engine on Skylark Sport Coupe and Sedan; 230-hp, V8 on all Skylark Custom models; 3-speed manual transmission (synchronized in all forward gears); heater and defroster: custom padded seat cushions on Custom models; folding seat back latches; deluxe steering wheel; energy absorbing steering column; cigar lighter; ash tray-front and rear; ash tray and glove compartment lights; safety arm restsfront and rear; carpeting; four-way hazard warning flasher; directional signals; lane change feature in direction signal control; crank-operated vent windows; recessed dual-speed windshield wipers; windshield washers; self-adjusting brakes; dual master cylinder brake system with warning light and corrosion resistant brake lines; Magic-Mirror finish; 6,000-mile lubed front suspension; Delcotron generator; dualkey locking system; passenger guard door locks with deflecting lock buttons-all doors; step-on parking brake; 14-inch wheels; seat belts with pushbutton buckles for all passenger positions; shoulder belts with pushbutton buckles and special storage convenience provision for driver and right front passenger (except convertibles); Full-Flow oil filter; door-operated interior light; dual horns; dome light, cross-flow radiator; padded instrument panel, sun visors, windshield corner posts; padded front and intermediate seat back tops and lower structure; recessed door latches; outside rear view mirror; inside day-night mirror with deflecting base; reduced glare instrument panel top, inside windshield mouldings, horn control, steering wheel hub, and windshield wiper arms and blades; backup lights, new side marker lights and parking lamps that illuminate with headlamps; thick laminate windshield: soft, low-profile window control knobs and coat hooks: yielding smooth contoured door and window regulator handles

Some of the equipment shown on the cars illustrated is optional at extra cost.



SOME IMPORTANT INFORMATION ABOUT THE BUICK LeSABRE: Regies Lubricating System: Missings, connecting roles and camability bearings prometer walls solars and round's bearings prometer walls solars and round's blootated. Known oil pressure 27 at 2400. Full-Flow oil fifther. Cankrase capacity (refill less filter) 4 quarts, Full System: Automatic choke. Mechanical upressure 27 at 2400. Full-Flow over this filter in full time. Oiled page referent at cleane; Evabuat-type instake manifold with prometer of the control o

that minimizes withstation during transfer of power to near sale. Shaft is connected to transmission and rear sale by needle-bearing universal joints. Rear Acte: Hyorigi press; semi-floating, Transfer of divining forces through mobile—mounted arms connected to frame. Frame: Perimeter type. Suspension: Independent ball-joint front suspension with link-type stabilizer bar. Four-link-type rear suspension. Coll psings front and rear. Direct extently individuals broke Subbrober front and rear. Bettee strengly individuals broke Subbrober front and rear Bettee Strengly individuals broke Subbrober front and rear. Seed seed to the supplementation of the strength of the subbrober front and rear. Force subbrober front and rear Subbrober front and rear Direct serving area 193.3 sq. in. Step-on parking brake operating through rear service brake shows. Power brakes operating through the service shows the subbrober front and rear service brake shows. Power brakes operating through the subbrober front and s

THE STAN	DARD LeSAE	Compression Ratio	350-2 V8. Displacement	Carburetion	Fuel	REAR AXLE RATIO 3-Speed 3.2 Consult your Buick	Manual 23	formation	on option	2.5	Turbine 13	
230 @ 4400	350 @ 2400	9.0 to 1	350	2-barrel	Regular	EXTERIOR DIMEN	SIONS: (App	proximatio	ons in inch	es.)		
THE OPTIC	NAL ENGIN	E: 350-4 V8.					Length	Width	Height	Wheel- base	Tread- front	Tread- rear
Horsepower	Torque	Compression Ratio	Displacement	Carburetion	Fuel	Sport Coupe 4-Door Hardtop	217.5 217.5	80.0 80.0	54.4 54.4	123.0 123.0	63.0 63.0	63.0 63.0
280 @ 4600	375 @ 3200	10.25 to 1	350	4-barrel	Premium	4-Door Sedan Convertible	217.5 217.5	80.0	55.3 54.9	123.0 123.0	63.0 63.0	63.0 63.0
THE TRAN	SMISSIONS:					INTERIOR DIMEN	SIONS: (App	proximatio	ns in inch	es.)		
Regular Equ			Option				Head Front	Room Rear	Leg	Room	Should	er Room Rear
3-Speed Ma	anual (Column	Shift)	Automatic Sup (2-Speed Co			Sport Coupe	38.4	37.3	42.2	34.9	62.2	61.0
			(3-Speed avail option)	able with LeSa	sbre 400	4-Door Hardtop 4-Door Sedan Convertible	38.4 39.1 39.0	37.8 37.7 37.9	42.2 42.2 42.2	38.5 39.0 34.9	62.3 62.3 62.2	61.4 61.4 53.1

BUICK LeSABRE REGULAR EQUIPMENT: 230-hp. 350-2 V8 engine: 3-speed manual transmission (synchronized in all forward gears); heater and defroster; finned alloy brake drums; seat belts with pushbutton buckles for all passenger positions; shoulder belts with pushbutton buckles and special storage convenience provision for driver and right front passenger (except convertibles): step-on parking brake; backup lights, new side marker lights and parking lamps that illuminate with headlamps; four-way hazard warning flasher; directional signals; lane change feature in direction signal control: front door-operated interior light: glove compartment light; smoking set; rear seat ash trays; Magic-Mirror finish; safety arm rests-front and rear; 15-inch wheels; dual horns; crank-operated vent windows; 6,000-mile lubed front suspension; Delcotron generator; self-adjusting brakes: dual master cylinder brake system with warning light and corrosion resistant brake lines; carpeting; dual-key locking system; Full-Flow oil filter; passenger guard door locks with deflecting lock buttons-all doors; custom interior trims (LeSabre Custom models); folding seat back latches; deluxe steering wheel; energy absorbing steering column; cross-flow radiator; padded instrument panel, sun visors, windshield corner posts; padded front and intermediate seat back tops and lower structure; inside day-night mirror with deflecting base; outside rear view mirror: thick laminate windshield: recessed dual-speed windshield wipers: windshield washers; reduced glare instrument panel top, inside windshield mouldings. horn control, steering wheel hub, and windshield wiper arms and blades; deluxe wheel covers (Custom models only); soft, low-profile window control knobs and coat hooks; yielding smooth contoured door and window regulator handles.

NOTE: All Buick models feature the standard GM safety equipment shown on the reverse side of this folder. Some of the equipment shown on the cars illustrated is optional at extra cost.

# **Riviera**



SOME IMPORTANT INFORMATION ABOUT THE RIVIERA: Engine Lubricating System: Main bearings, connecting rolds and cumhatt bearing pressure Uniteracted. Cylinder valls signal and nozale lubrication. Normal oil pressure did 8 2400. Full Plow on filter. Crinicass capacity (refill less filter) 4 quarts. Full System: Automatic choke. Pleaded paper gazoline filter with 21 galloss. Engine Cooling: Pressure system. Choke-byer circulation thermosts. Centrifugal water pump. Capacity, 157. quarts with heater: Exhautt System: Dust muffless constructed of a combination of aluminized and stanless steels to promote longer a forces converte tryp. Total oil capacity, 23 pairs. Propleter Shaft: Dive shaft is sightly analiged to reduce tumher length in real

set. Angled sections are connected by a special constant-velocity universal joint that minimizes sibration during transfer of power to rear sale. Shirt is connected to transmission and era aske by needle-bening universal joint, Rear aske thypotic power to rear sale. The section of the secti

THE STANDARD RIVIERA ENGINE: 430-4 V8		EXTERIOR DIMENSIONS: (Approximations in inches.)	
Horsepower Torque Compression Ratio Displacement Carburetion	Fuel		read rear
360 @ 5000 475 @ 3200 10.25 to 1 430 4-barrel Pr	remium	215.22 78.8 53.2 119.0 63.47 6	63.0
THE TRANSMISSIONS:  Regular Equipment Option  Automatic SuperTurbine (Column Shit) (Console Shit)		INTERIOR DIMENSIONS: (Approximations in inches.) Head Room Leg Room Shoulder Ro Front Rear Front Rear Front R	oom
		38.0 37.4 41.1 36.6 58.7 5	6.4
REAR AXLE RATIOS: Riviera 3.07 Riviera GS 3.42 Consult your Buick dealer for information on optional ratios.		THE OPTIONAL RIVIERA GRAN SPORT. Suspension, both front and rea heavy-duty. Positive traction differential (3.42 axle ratio standard). Monogram—instrument panel "Riviera GS". 8.85-15 white pires are standard.	am-

BUICK RIVIERA REGULAR EQUIPMENT-SuperTurbine transmission: 360-hp. 430-4 V8 engine; power steering; self-adjusting power brakes; tilt steering wheel; energy absorbing steering column; dual exhaust; heater and defroster; finned aluminum front brake drums with cast-iron liners; dual master cylinder brake system with warning light and corrosion resistant brake lines; custom padded seat cushions; folding seat back latches; custom front seat belts with retractors; seat belts with pushbutton buckles for all passenger positions; padded front and intermediate seat back tops and lower structure: electric clock; step-on parking brake; parking brake signal light; four-way hazard warning flasher; directional signals; lane change feature in direction signal control; trunk light; door-operated interior light; glove compartment light; inside day-night mirror with deflecting base; smoking set; rear seat ash trays: Magic-Mirror finish; dual safety arm rests-front and rear; 15-inch wheels; wheel covers; dual horns; license plate frame; 6,000-mile lubed front suspension; Delcotron generator; carpeting; dual-key locking system; Full-Flow oil filter; passenger guard door locks with deflecting lock buttons--both doors, padded instrument panel, sun visors, windshield corner posts; outside rear view mirror; dual speed windshield wiper and windshield washer; reduced glare instrument panel top, inside windshield mouldings, horn control, steering wheel hub, and windshield wiper arms and blades; backup lights, new side marker lights and parking lamps that illuminate with headlamps; hidden headlamps; thick laminate windshield; soft, low-profile window control knobs and coat hooks; yielding smooth contoured door and window regulator handles.

NOTE: All Buick models feature the standard GM safety equipment shown on the reverse side of this folder.

# **Special Deluxe**



SOME IMPORTANT INFORMATION ABOUT THE SPECIAL DELUXE: Engine Lubricating System: Main bearings, connecting rold and crambit bearings present business deviced value, connecting or obtaining through the property of the proper

Shift is connected to transmission and mar are by needle-bearing universal joints. Rear Aske Hypoid gaars, semi-floating. Rear wheel bearing permanently judicated. Superpision (nedeponder ball-jinit front supersion, Four-link era supersion, Coll springs front and rear. Direct-acting hydralic shock absorbers front and rear. Driving forces from act to frame are through hubble-bushed rear links. Prame, Premierre type. Brakes Self-adusting, Al-rocold inmed alloy into hast downs front and rear. Under hubble rear links. Prame, Premierre type. Brakes Self-adusting, Al-rocold inmed alloy into hists downs front and rear. Driving from the self-adusting has been self-adusting and print several bases sprints. Prover brakes optional at execuciosis. Seeinge, Manual recirculating bull interest and self-adusting hast deviced and driving conditions. Countly our Buck dealer.

	DARD SPECI cylinder; 350- Torque			Carburetion	Fuel	REAR AXLE RATIO 3-Speed Manual Tra 3.23 (250-1 6 2.93 (350-2 8	ensmission cyl.)		2.93	perTurbine 250-1 6 c 350-2 8 c 350-4 8 c	yl.) yl.)	
155 @ 4200	235 @ 1600	8.5 to 1	250	1-barrel	Regular	Consult your Buick	dealer for in	formation			X(-)	
230 @ 4400	350 @ 2400	9.0 to 1	350	2-barrel	Regular	EXTERIOR DIMENS	IONS: (Ap	proximatio	ons in inch	es.)		
THE OPTIO	ONAL ENGINE	S: 350-2 8-c	ylinder; 350-4	8-cylinder.			Length	Width	Height	Wheel- base	Tread- front	Tread- rear
Horsepower	Torque	Compression Ratio	Displacement	Carburetion	Fuel	Thin-Pillar Coupe 4-Door Sedan 2-Seat Wagon	200.7 204.7 209.1	75.5 75.5 75.5	53.5 54.2 54.5	112.0 116.0 116.0	59.0 59.0 59.0	59.0 59.0 59.0
	350 @ 2400 375 @ 3200	9.0 to 1 10.25 to 1	350 350	2-barrel 4-barrel	Regular Premium	INTERIOR DIMENS	IONS: (App		ons in inch			er Room
THE TRAN	SMISSIONS:						Front	Rear	Front	Rear	Front	Rear
	uipment 3-Spe	ed Manual	Option Automa (Column Shi	rtic SuperTurbi	ne 300	Thin-Pillar Coupe 4-Door Sedan 2-Seat Wagon	37.8 38.7 38.4	36.3 37.3 38.3	41.3 41.3 41.5	32.4 34.8 34.8	58.3 58.3 58.3	57.0 57.0 57.4

BUICK SPECIAL DELUXE REGULAR EQUIPMENT: 155-hp. 6-cylinder engine on Coupe and Sedan; 230-hp. V8 on Wagon; 3-speed manual transmission (synchronized in all forward gears); heater and defroster; cigar lighter; ash tray front and rear; energy absorbing steering column; four-way hazard warning flasher; directional signals; lane change feature in direction signal control: Magic-Mirror finish; self-adjusting brakes; dual master cylinder brake system with warning light and corrosion resistant brake lines: 6.000-mile lubed front suspension: Delcotron generator; dual-key locking system; passenger guard door locks with deflecting lock buttons-all doors; step-on parking brake; 14-inch wheels; seat belts with pushbutton buckles for all passenger positions; thick laminate windshield; crankoperated vent windows: dual-speed windshield wipers: windshield washers: Full-Flow oil filter; front-door operated interior light; cross-flow radiator; padded instrument panel, sun visors, windshield corner posts; reduced glare instrument panel top, inside windshield mouldings, horn control, steering wheel hub, and windshield wiper arms and blades; recessed door latches; folding seat back latches; outside rear view mirror; inside day-night mirror with deflecting base; backup lights, new side marker lights and parking lamps that illuminate with headlamps; soft, low-profile window control knobs and coat hooks; padded front and intermediate seat back tops and lower structure; vielding smooth contoured door and window regulator handles.

NOTE: All Buick models feature the standard GM safety equipment shown on the reverse side of this folder.

Same of the equipment shawn on the cars illustrated is optional at extra cost.

# **Custom Sportwagon**



### SOME IMPORTANT INFORMATION ABOUT THE CUSTOM SPORTWAGON: Engine Lubricating System: Main bearings, connecting rods and camshaft bearings pressure lubricated. Cylinder walls splash and nozzle Jubricated Normal oil pressure 37 @ 2400 Full-Flow oil filter Crankcase capacity (refill less filter) 4 quarts. Fuel System: Automatic choke. Mechanical fuel pump. Pleated paper gasoline filter with fine filter in fuel tank. Oiled paper element air cleaner Exhaust-type intake manifold heat control Approximately twenty gallon fuel capacity. Engine Cooling: Pressure system. Choke-type thermostat. Centrifugal water pump. Exhaust System: Single muffler. Constructed of corrosion resistant aluminized steel to promote longer life Flectrical Twelve-volt electrical system. Four-position starter-ignition switch. Automatic Transmission (optional): Super Turbine is of the torque converter type. Total oil capacity 19 pints. Propeller Shaft: Drive shaft is slightly angled to reduce tunnel height. Shaft is connected to transmission and rear axle by needle-bearing universal inints. Rear Axle: Hypoid gears, semi-floating, Rear wheel bearings permanently lubricated, Suspension: Independent ball-joint front suspension, Four-link rear suspension, Coil springs front and rear. Direct-acting hydraulic shock absorbers front and rear Driving forces from axle to frame are through rubber-bushed rear links. Frame: Perimeter type, Brakes: Self-adjusting, Air-cooled finned aluminum front drums with cast iron liners; alloy iron brake drums rear. Total gross lining area 175.6 sq. in. Parking brake operating through rear service brake shoes. Power brakes optional at extra cost. Steering: Manual recirculating ball steering standard. Overall ratio 28.6 to 1. Power steering optional Overall ratio 20.9 to 1. Tires: 8.25 x 14 on 2-seat Wagon, 8.55 x 14 on 3-Seat Wagon, Optional tires are available for other than normal driving conditions. Consult your Buick dealer,

torsepower	Torque	Compression Ratio	Displacement	Carburetion	Fuel
30 @ 4400	350 @ 2400	9.0 to 1	350	2-barrel	Regular
THE OPTIC	Torque	S: 350-4 V8; Compression Ratio	400-4 V8. Displacement	Carburetion	Fuel
	375 @ 3200 440 @ 3200		350 400	4-barrel 4-barrel	Premium
	SMISSIONS: uipment 3-spee (Colum		Optiona	/ SuperTurbine	Automatic
REAR AXL Consult you	-Speed Manua	/ 3.23 for informati	on on optional	SuperTurbine :	3.23

214.1 75.6 58.8 121.0 59.35 59.0 NOTE: All Buick models feature the standard GM safety equipment shown on the reverse side of this folder.

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BUICK CUSTOM SPORTWAGON REGULAR EQUIPMENT: 230hp. 350-2 V8 engine: 3-speed manual transmission (synchronized in all forward gears); heater and defroster; seat belts with pushbutton buckles for all passenger positions: shoulder helts with pushbufton buckles and special storage convenience provision for driver and right front passenger; four-way hazard warning flasher; directional signals; lane change feature in direction signal control; cigar lighter; front door-operated interior light; ash travs-front and rear; ash trav and glove compartment light: safety arm rests-front and rear; dual-key locking system; passenger quard door locks with deflecting lock buttons-all doors; step-on-parking brake: Magic-Mirror finish: deluxe wheel covers: Full-Flow oil filter: dual horns: 6.000-mile lubed front suspension: Delcotron generator: 14-inch wheels: selfadjusting brakes; dual master cylinder brake system with warning light and corrosion resistant brake lines; cross-flow radiator; padded instrument panel, sun visors, windshield corner posts: inside day-night mirror with deflecting base; outside rear view mirror; thick laminate windshield; crank-operated vent windows; recessed dual-sneed windshield winers; windshield washers; reduced plane instrument panel top, inside windshield mouldings, born control, steering wheel hub, and windshield wiper arms and blades; backup lights, new side marker lights and parking lamps that illuminate with headlamps; deluxe steering wheel; energy absorbing steering column: carneting in passenger area: custom interior trim: tailgate lamp: custom padded seat cushions; padded front and intermediate seat back tops and lower structure: folding seat back latches; soft, low-profile window control knobs and coat hooks; yielding smooth contoured door and window regulator handles.

Some of the equipment shown on the cars illustrated is optional at extra cost.

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GS 400 Sport Coupe

SOME IMPORTANT INFORMATION ABOUT THE GS 400: Engine Lubricating System: Main bearings, connecting rods and carnshaft bearings pressure lubricated. Cylinder walls splash and nozzle lubricated. Normal oil pressure 40 @ 2400. Full-Flow oil filter. Crankcase capacity (refill less filter) 4 quarts. Fuel System: Automatic choke. Mechanical fuel pump. Pleated paper gasoline filter with fine filter in fuel tank. Oiled paper element air cleaner. Exhausttype intake manifold heat control. Approximately twenty gallon fuel capacity
Engine Cooling: Pressure system, Choke-type thermostat, Centrifugal water pump Exhaust System: Standard dual exhausts, Muffler constructed of a combination of aluminized and stainless steels to promote longer life. Electrical: Twelve-volt electrical system. Four-position starter-ignition switch. Automatic Transmission nal): SuperTurbine is of the torque converter type. Total oil capacity 23 pints. Propeller Shaft: Drive shaft is slightly angled to reduce tunnel height. Shaft connected to transmission and rear axle by needle-bearing universal joints. Rear Axle: Hypoid gears, semi-floating. Rear wheel bearings permanently lubricated. Suspension: Independent ball-joint front suspension. Four-link rear suspension. Coil springs front and rear. Direct-acting hydraulic shock absorbers front and rear. Driving forces from axle to frame are through rubber-bushed rear links. Frame: Reinforced perimeter type. Brakes: Self-adjusting, Air-cooled finned aluminum fronts with cast iron liners; finned drums, rear, Total gross lining area 158.1 sg. in. Parking brake operating through rear service brake shoes. Power brakes optional at extra cost. Steering. Manual recirculating ball steering standard. Overall ratio 28.6 to 1. Power steering optional. Overall ratio 20.9 to 1. Tires 7.75-14 whitewall

			Displacement			Fuel
340 @ 5000 440 @	3200 10.2	5 to 1	400	4-bi	arrel	Premium
THE TRANSMISS Regular Equipmen		)	otion Autom (Column or sed Manual	Console	Shift)	or Shift
REAR AXLE RAT	10S: -Speed Manu	w/ 3.42		SuperTo	urbine 2.9	3
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EXTERIOR DIMER 2-Door Coupe	k dealer for in NSIONS: (App Length 200.7 200.7 NSIONS: (App	Width 75.6 75.6 proximatio	Height 53.0 53.3 ons in inches	Wheel- base 112.0 112.0	Tread- front 59.36 59.36	Tread rear 59.0 59.0
EXTERIOR DIMER 2-Door Coupe Convertible	k dealer for in NSIONS: (App Length 200.7 200.7 NSIONS: (App	Width 75.6 75.6	Height 53.0 53.3 ons in inches	Wheel- base 112.0 112.0	Tread- front 59.36 59.36	Tread rear 59.0

GS 400 REGULAR EQUIPMENT: 340-hp. 400-4 V8 engine; dual exhaust; chrome-plated air cleaner cover; 3-speed floor-mounted manual transmission all-vinyl seating with foam-padded seat cushions; folding seat back latches; heater and defroater; cigar lighter; ash tray—front and rear; ash tray and glove compartment light; energy absorbing steering column; deluxe steering wheel; safety arm rests front and rear; carpeting; four-way hazard warning flasher; directional signals; fane change feature in direction signal control; Maglic-Mirror finish; self-adjusting brakes; dual master cylinder brake system with warning light and corrosion resistant brake lines; 6,000-mile lubed front suspension; cross-flow radiator; Delcotron generator; dual-key locking system; passenger guard door locks with deflecting lock buttons— all doors; step-on parking brake; 14-inch wheels (with 6-inch rims); seat belts with pushbutton buckles for all passenger positions; shoulder belts with pushbutton buckles and special storage convenience provision for driver and right front passenger (except convertibles); Full-Flow oil filter; wheel covers; door-operated interior light; dual horns; thick laminate windshield; crank-operated vent windows: recessed dual-speed windshield wipers; windshield washers; padded instrument recessed dual-speed windshield wipers; windshield washers; padded instrument panel, sun visors, windshield corner posts: reduced glare instrument panel top, inside windshield mouldings, horn control, steering wheel hub, and windshield wiper arms and blades; inside day-night mirror with deflecting base; outside rear view mirror; backup lights, new side marker lights and parking lamps that illuminate with headlamps; paint stripe; GS ornamentation on radiator grille, front fender, rear end panel and instrument panel; white-stripe or red-stripe wide oval tires; soft, low-profile window control knobs and coat hooks; padded front and

Some of the equipment shown on the cars illustrated is entired at extra cost

**GS 350** 



SOME IMPORTANT INFORMATION ABOUT THE GS 350: Engine Lubricating System: Main bearings, connecting rods and camshaft bearings pressure lubricated. Cylinder walls splash and nozzle lubricated. Normal oil pressure 37 @ 2400. Full-Flow oil filter. Crankcase capacity (refill less filter). 4 quarts. Fuel System: Automatic choke, Mechanical fuel pump, Pleated paper gasoline filter with fine filter in fuel tank. Oiled paper element air cleaner. Exhaust-type intake manifold heat control. Approximately twenty gallon fuel capacity. Engine Cooling: Pressure system. Choke-type thermostat. Centifugal water pump. Exhaust System: Standard dual exhaust is constructed of a combination of alumi nized and stainless steels to promote longer life. Electrical: Twelve-volt electrical system. Four-position starter-ignition switch. Automatic Transmission (optional): SuperTurbine is of the torque converter type. Total oil capacity 19 pints. Propeller Shaft: Drive shaft is slightly angled to reduce tunnel height. Shaft is connected to transmission and rear axle by needle-bearing universal joints. Rear Axle: Hypoid gears, semi-floating. Rear wheel bearings permanently lubricated. Suspen-Hypoid gleat, semi-hobsing, Year wheel bearings semi-aneity lubicised. Suspension frost modern bill-joint from suppersion. Foul first rear suspension. Coll disconsideration of the programme of

Horsepower		Ratio		splacemen	t Carbu	retion	Fuel
80 @ 4600	375 @ 3200	10.25 to	1	350	4-bi	arrel	Premium
Regular Equi (Column	ipment 3-Spee		4-Spee	tion Auton (Column o d Manual d Manual	Console (Console	Mounter	d) or Shift)
	RATIOS: Speed & 4-Spe Buick dealer		nation (	on optiona		urbine 3.2	13
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3-S Consult your	peed & 4-Spe Buick dealer DIMENSIONS	for inform (Approx			I ratios.	Tread- front	Tread rear
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GS 350 REGULAR EQUIPMENT: 280-hp. 350-4 V8 engine: dual exhaust: 3-speed column-mounted manual transmission (synchronized in all forward gears); all-vinyl seating with foam-padded cushions; padded front and intermediate seat back tops and lower structure; heater and defroster; cigar lighter; ash tray-front and rear: folding seat back latches; energy absorbing steering column; safety arm rests—front and rear; carpeting; four-way hazard warning flasher; directional signals; lane change feature in direction signal control; Magic-Mirror finish; self-adjusting brakes; dual master cylinder brake system with warning light and corrosion resistant brake lines; 6,000-mile lubed front suspension; cross-flow radiator, Delcotron generator; dual-key locking system; passenger guard door locks with deflecting lock buttons—all doors; step-on parking brake; 14-inch wheels: seat belts with pushbutton buckles for all passenger positions; crank-operated vent windows; recessed dual speed windshield wipers; windshield washers; Full-Flow oil filter; door-operated interior light; dual horns; padded instrument panel, sun visors, windshield corner posts; inside day-night with deflecting base; outside rear view mirror; thick laminate windshield; reduced glare instrument panel top, inside windshield mouldings, horn control, steering wheel hub, and windshield wiper arms and blades; backup lights, new side marker lights and parking lamps that illuminate with headlamps; paint stripe (optional at no extra cost); simulated hood scoops; GS ornamentation or radiator grille, front fender, rear end panel and instrument panel; soft, low-profile window control knobs and coat hooks; yielding smooth contoured door and window regulator handles

Some of the equipment shown on the ears illustrated is entired at extra root

# Confidence is part of the standard equipment you get with every '68 Buick.



The 430-4 V8 engine. Standard on the Wildcat and Electra 225, 430 cubic inches, 4-barrel carburetion, 475 pounds feet of torque, 360 horsepower. An engine that runs as smoothly as any you've ever driven. Also standard on the Riviera with dual exhausts. A chrome-plated air cleaner cover is standard on the Riviera GS and available as a dealer installed option



for '58, 350 cubic inches, 230 horsepower, 350 pounds feet inches, 4-barrel Quadrajet carburetion. All to provide your of torque, Power, Economy, Dependability, Standard on the Buick with 340 horsepower, 440 pounds feet of torque. luxe Coupe and Sedans, Skylark Sport Coupe and Sedan, and not available on Custom Sportwagons.



The 350-2 V8 engine. Another Buick powerplant that's new The 400-4 V8 engine. Try this for perfection. 400 cubic Special Deluxe 2-Seat Wagon, all Skylark Custom models, Standard on GS 400. Available on Custom Sportwagons. The Custom Sportwagon and LeSabre, Available on Special De- chrome-plated air cleaner cover is standard on the GS 400



The 350-4 V8 engine. An entirely new engine for entirely new automobiles. Standard equipment on the GS 350. Available with SuperTurbine automatic transmission as part of the special LeSabre 400 package, 350 cubic inches, 4-barrel Quadrajet carburetion. Delivering 280 horsepower. 375 pounds feet of torque. The power you want. The dependable performance you want. And more economy than you'll believe. (The chrome-plated air cleaner cover illustrated above is standard on the GS 350 and available as a dealer installed option on other Buick models. Consult your Buick



This is the new 6-cylinder engine. Standard on the Special Deluxe Coupe and Sedan as well as the Skylark Sport Coupe and Sedan. Its 250 cubic inches deliver 235 pounds feet of torque, 155 horsepower, It's something special this year for drivers who prefer economical 6-cylinder engines. You get extra power. A smoother idle. And you don't sacrifice one ounce of gasoline.

You want your new car to be the best car

you can buy. It's what we want, too.

We think the '68 Buicks are the best cars you can buy. Because we built them to be just that.

We built the '68 Buicks to be the most attractive automobiles ever offered you.

We built them to be the best performing cars you've ever driven. We built them to be as comfortable as automobiles can be. As dependable as automobiles should be. No matter where you drive them. No matter when you drive them.

Much of what we've done to make the '68 Buicks your choice has already become obvious. This catalog is filled with exciting examples.

One feature of all the new Buicks, however, deserves special emphasis. We call it confidence. It's part of the standard equipment on the '68 Buicks.

These are some of the things, some of the most important things, built into every Buick to give you that feeling of confidence. Every time you turn the ignition key. Every time you drive.

We wanted the '68 Buicks to be the best cars ever built. The right cars for you in every possible way. We think they are.

Read this and we think you'll agree.

# Windshield.

Instrument panel

Even though the

instrument panels of the new Buicks

were designed to please

your eye, all knobs and

levers were specially

designed for your added

protection. There are no

sharp corners. And the

entire panel is padded.

Thick with energy

absorbing material.

Thick, Laminated, Its width gives you excellent visibility. Dual speed windshield wipers. Windshield washers are standard too, of course.

Brakes.

Dual master cylinders

operate front and rear

wheel brakes

independently. A warning

panel alerts you if either system has a loss of pressure. Brake lines are specially treated to be corrosion resistant.

light on the instrumen

# A wide inside day-night

Rear view mirror. mirror with deflecting base is standard equipment. What it can't show you. you'll see in the outside rear view mirror mounted on the driver's door.

Steering wheel.

The directional signal

control lever is

conveniently placed.

A special lane change

feature is built into the

directional signal controls

of every '68 Buick.

You'll find more protective padding on the sun visors your Buick is equipped

Visors.

Passenger guard door locks with deflecting lock buttons on all doors are with. And more on the something you'll especially windshield corner posts. appreciate with a carload

# Shoulder belts. Standard equipment for

the driver and right front passenger of all Buicks except convertibles have pushbutton buckles and special storage convenience provisions

# Side marker lights. Small lights located on help others on the road

both sides, front and rear Folding seat back latches see you. They shine when hold the seats in position until you release them. you use your headlights. Front and intermediate Backup lights and parking lamps are standard, too seat back tops and lower structures are padded to protect your rear seat passengers. Seat belts with push button buckles

Door locks.

are standard equipment

four-way hazard warning for all passenger positions.

### horn control, steering wheel hubs, even windshield wiper arms and blades have been designed to reduce glare. Arm rests. You can't see them here, but even the arm rests of the '68 Buicks have been built to help protect

you. They're thicker. Sturdier than ever. Door handles are recessed and out of the way. Door and window regulator handles are smooth and vield upon impact, Window control knobs and coat hooks are soft and placed in safe but convenient positions.

Instrument panel tops, inside windshield mouldings,

are optional at extra cost.

Warning flasher. You know the merits of

andard on all '68 Buicks.

flasher. The control button is on the right-hand side of the steering Steering column. This is Buick's energy

absorbing steering column It compresses up to eight Tire safety rims. inches upon severe

\*Chrome-plated wheels shown on the car above

# Skylark Interiors



Custom All-Vinyl Notch-Back seat. Extra cost in some models.

# Your complete selection:

Sport Coupe. Choose between All-Vinyl Bench seats in blue, parchment or black and All-Vinyl Notch-Back seats in blue, white, black, platinum or buckskin.

Sedan. Cloth-and-Vinyl Bench seats are available in platinum, blue, black or champagne. All-Vinyl, in blue, parchment or black.

Custom Sport Coupe. Three choices. Cloth-and-Vinyl Bench seats in blue, champagne or black. All-Vinyl Notch-Back seats in platinum, blue, black, white or buckskin. All-Vinyl Bucket seats in white, buckskin. black or blue.

Custom Hardtop Sedan. Select Cloth-and-Viryl Notch-Back seats in platinum, blue, champagne or maroon. Or All-Viryl Notch-Back seats in black, white or buckskin. Custom Convertible, All-Viryl Sench seats are available in white or black. All-Viryl Notch-Back seats, in platinum, blue, red or buckskin. All-Viryl Sucket seats in white, black or blue.

Custom Sedan. Choose Cloth-and-Vinyl Bench seats in blue, champagne, maroon or black. Or All-Vinyl Bench seats in black or white.

# Special Deluxe Interiors



All-Vinyl Bench seat. (Extra cost in Sedan.)

# Your complete selection:

Thin-Pillar Coupe. Cloth-and-Vinyl Bench seats are available in champagne or black. All-Vinyl Bench seats come in blue, parchment or black.

Sedan. Cloth-and-Vinyl Bench seats may be ordered in blue, champagne or black. All-Vinyl Bench seats are optional at extra cost in blue, parchment or black. 2-Seat Wagon. All-Vinyl Bench seats are available in either blue, parchment or buckskin.

# GS Interiors



All-Vinyl Bucket seats. Extra cost.

# Your complete selection:

GS 350. On the new GS 350 Sport Coupe you can select from All-Vinyl Benche seats in blue, parchment or black, and All-Vinyl Bucket seats in white, black, blue or buckskin, GS 400 Sport Coupe. Choose from All-Vinyl Bucket seats in white, black, blue or buckskin, GS 400 Sport Coupe. Bench seats in any All-Vinyl Bucket seats in white, black, blue or buckskin, GS 400 Convertible, All-Vinyl Bucket seats are available in white, black or blue.

# Custom Sportwagon Interiors



All-Vinyl Bench seat.

### Your complete selection:

All Vinyl Bench seats like those shown above are standard on the 1968 Custom Sportwagons—2-Seat and 3-Seat. They're available in a choice of five colors: platinum, blue, red, buckskin or black.

# Options and Accessories.

# The things that make your '68 Buick your own special car.

- AM-FM radio. The list of Buick acoustical equipment is the longest ever. An AM-FM radio like this. A Sonomatic radio. Rear seat speaker. AM-FM stereo radio. Even a stereo tape player.
- 2. Tit wheel. You've already selected an automatic transmission for your new Buick? Power steering for your LeSabre or Wildcat? Now select a steering wheel you position to make driving even more comfortable for you. It's standard on the Riviera. Not available with 3-speed manual transmission.
- 3. Power brakes. Standard on Electra 225 and Riviera. Available on all Buick models except LeSabre or Wildcat equipped with 3-speed manual transmissions.
- 4. Cornering lights. Let you see more of the road when you turn. Add them to your LeSabre, Wildcat, Electra 225 or Riviera. (Not available on LeSabre or Wildcat when equipped with 3speed manual transmission.)
- Power tailgate window. Position your wagon's rear window without leaving your seat.
- 6. Full-length floor console. How to make your new Buick even more exciting than it already is. Choose bucket seats. Order an automatic transmission. Have the control mounted in this unique console. It's available on all Skylark Custom Models. 6S 350 and GS 400.
- 7. Radial Ply tires. Tires that can actually increase the gas mileage your new Buick delivers. Tires with extra life built in. Radial Ply tires are available—in whitewalls only—on all Buick models.
- Vinyl roof, A vinyl roof cover is available on nearly all Buick models except convertibles and wagons. Custom vinyl roof covering also is available on most LeSabre and Wildcat models. Your Buick dealer can tell you which.
- 9. Super Deluxe wheel covers. A little more excitement for the most exciting car on the road.

- Automatic climate control. The weather inside your new Buick should always be perfect. Available on LeSabre, Wildcat, Electra 225 and Bilders.
- 11. Disc brakes. Power front disc brakes are available on all '68 Bulcks except LeSabre and Wildcat models with 3-speed manual transmissions. Just what the driver with heavy-duty braking requirements should consider.
- 12. Automatic door lock. Press a single door lock button down and all doors lock. Automatically. Available with LeSabre, Wildcat, Electra 225 and Riviera.
- 13. Power windows. Power windows are available on all Buick models except the Special Deluxe Coupe and Special Deluxe Sedan.
- 14. Trailer Hitch, Equipped properly, a Buick will tow your trailer securely and comfortably. Follow these recommendations. Occasional light towing. A good trailer hitch is all you'll need to tow a trailer with a gross weight less than 1.000 pounds. Light-duty towing. A lightduty trailer hitch is available through your Buick dealer. It's perfect for towing rigs up to 2.000 pounds or with 200 pounds of tongue load. Heavy-duty towing. Heavy trailers require a load-equalizing frame-mounted hitch. Do not use axle-type hitches or tow a trailer heavier than your car for anything but very short trips. Never tow a trailer with a vertical tongue load more than 500 pounds. Braking. Buick recommends that a separate braking system be used if a trailer's gross weight exceeds 1,000 pounds. Equipment. The following factory-approved equipment is available through your Buick dealer: Positive Traction Differential. Rear axle ratio options. Oversize tires. Extra-heavy-duty tires. Front power disc brakes. Heavy-duty shocks and rear springs. Superlift rear shock absorbers. Heavy-duty cooling systems. Automatic level control. Trailer wiring harness. Compass. Karpak luggage carrier. Roof top carrier.

- 15. Cruise control. Accelerate to the speed you want. Activate the switch. Your Buick will maintain speed automatically. Until you touch the brake. Available on all V8's with automatic transmissions.
- 16. Chrome-plated wheel. A unique wheel dressing available on all '68 Buicks except LeSabre and Electra 225.
- 17. Rear Window defogger. Unless you've chosen a convertible or wagon, this is an option you'll undoubtedly want. It's the easiest way to keep inside fog off your rear window.
- 18. Riviera console. You've chosen bucket seats for your Riviera Custom Sport Coupe. Now choose this full-length floor console. What combination could be more natural?
- 19. Stereo tape player. Take the music you like the best with you wherever you go. Whenever you're ready to enjoy it simply insert the stereo tape cartridge and turn up the volume. Stereo tape players are available on all Buick models equipped with a radio and rear speaker.
- 20. Air conditioning. Ah, those wonderful summer days when it's 95° and sticky outside and comfortably cool inside your Buick.
- 21. Remote-controlled outside rear view mirror. With this option, you can adjust your outside rear view mirror from the inside.
- Luggage rack. Racks like these are available for all Buick wagons.
- 23. 6-way power seat. Available with bench seats on LeSabre, Wildcat, Electra 225 and Riviera. 4-way power seats are available on all models.
- 24. Speed alert. Set the speed you don't want to exceed on the Buick Speed Alert. A buzzer warns you when you reach the selected speed.



Buick Motor Division, General Motors Corporation, reserves the right to make changes at any time, without notice, in prices, colors, materials, equipment, specifications, and models and also to discontinue models.

Some of the equipment shown or described throughout this folder is available at modest extra cost. Check with your Buick dealer for complete information.



Now wouldn't you really rather have a 1968 Buick?

58-BA-85 1MM 2/68 LITHO U.S.A.