THE HAPPY MEDIUM-SIZE GAR!!!!!!!!!!



LOW OVERHEAD - Saving money can be fun, partic ularly in the case of the Buick Special (aptly called "The Happy Medium-Size Car"). Here's an example: This year the Buick Special is powered by a revolutionary new Fireball V6 engine that beats the best of comparable in-line sixes in economy without sacrificing performance! (Like really big 185 hp. Aluminum Skylark V8 is optional at extra cost.) Another case: In 1962 you can become the dashing Buick Special conver tible. The top is manually operated to save you money, but it's so easy to raise and lower that you can do it with one hand. Item three: You get big car room, big car ride, full trunk space, heater-defroster







Surprise Package—If you expected Spartan living in a car of the Special's modest price, you're in for a surprise. The leather-grained windy upholitery not only stands up to hard wear but stands out beautifully in any cown. That intripung pattern impress on the doors sounds a retreating note, too. The sedan features the same style in viryl and Buryundy claim.

Buick Special Standard Equipment: Fireball V6 engine · Heater-defroster · Dual arm

Fireball V6 engine • Heater-defroster • Dual arm rests • 3-speed synchromesh transmission • Direction signals • Electric windshield wipers • Air-cooled brakes

THE BUICK SPECIAL 4-DOOR, 3-SEAT STATION WAGON Also available: The Buick Special 4-door, 2-seat Station Wagon

SOME WHYS AND WHEREFORES OF THE BUICK SPECIAL'S APPEAL . .

Last year the Buck Special scored an engineering coup with the introduction of the light-legith, high-performance aluminum statement of the light-legith high-performance aluminum statement of the light-legith high score in the Mobilegas Economy Run. This year we play still another trump card by offering a brand-new running mate, the Fireball W. It's as big an advance over conventional in-line sixes as the WS is over the old "straight 8". — I Your choice of engines (the WS is standard in the Special Series and the WS is standard in the Special Series and

YOUR CHOICE OF VS&VE POWER

employments of buryone the first regular gas economy, see that 86 or you. On the other hand, if the economy with good performance is what you're looking for, choose the V6. If there about the friendall V6. if weighs around 150 pounds inso than in line sixes of comparable power (138 ho.). But, its torque output averages 12% per cent better., it is acceleration is at least 22 per cent better at its led economy 2 to 10 per cent better at the comparable in-lines. And it goes almost without saying that the new Builds Special V6 per forms with a smoothness that in line sixes just can't hope to that the list of the sixes is the super-performance 188 ho, Allumium Skylark V3, the highest horsepowerformance 188 ho, Allumium Skylark V3, the highest horsepowerform.



Consider part feet frongs about automate causemassions—semidores and efficiency. Most all automatic free days are quite dependable, to mich could be about the product of the control of the could be about the could be about the could be about the could be about the control of the could be about the same that the could be about the could be about the same that the could be about the could be about the same that the could be about the could be about the same that the could be about the could be about the same that the could be about the could be about the could be sufficient to the could be about the could be about the could be sufficient to the could be about the could be about the could be sufficient to the could be about the could be about the could be sufficient to the could be about the could be about the could be sufficient to the could be about the could be about the could be about the sufficient the could be about the could be about the could be about the sufficient the could be about the could be about the could be about the sufficient the could be about the could be about the could be about the sufficient the could be about the could be about the could be about the sufficient the could be about the could be about the could be about the sufficient the could be about the could be about the could be about the sufficient the could be about the could be about the could be about the sufficient the could be about the could be about the could be about the sufficient the could be about the could be about the could be about the sufficient the could be about the could be about the could be about the sufficient the could be about the could be about the could be about the could be about the sufficient the could be about the could be about the could be about the sufficient the could be about the could be about



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Noblesse Oblige—No getting around it, Buick owners' tastes run to Inzury. Here's a sample of the way we satisfy them in the Buick Special Deluxe models. The fabric is Bazaar cloth, a tight weave with a small, conservative pattern. Vinyl replaces the fabric in Deluxe station wagon interiors.

Buick Special Deluxe Standard Equipment: Treball Aluminum Ve engine: Neuter-defrester: 3-speed synchromeab transmission- Full-flow oil filter- Custom Padded Cashions: Deluxe steering
wheel: Carpeting front and rear: Outs horns:
Sumper guards front and rear: Cigarette
lighter: Dust sun visors: Dust am rests
Custom exterior trim moulfein; Super
deluxe wheel covers and power-operated lop
on convertible on convertible on convertible on

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BUICK SPECIAL SPECIFICATIONS

Fireball Aluminum V8 Engine: 90 degree, valve-in-head type. Cylinder block, cylinder head, pistons, intake manifold, timing chain cover, water pump cover and many smaller parts of aluminum alloy. Cast iron cylinder liners. Displacement 215 cu. in. Compression ratio, 9.0 to 1. Horsepower, 155 @ 4600 rpm. Maximum torque, 220 foot pounds @ 2400 rpm. Optional Skylark Aluminum V8 engine: horsepower, 185 @ 4800 rpm.; maximum torque, 230 foot pounds @ 2800 rpm. Compression ratio: 10.25 to 1. Four-barrel carburetor standard. Firing order: 1-8-4-3-6-5-7-2. Splash and pressure lubrication system. Crankcase capacity, 4 quarts (refill less filter). Normal oil pressure, 33 @ 2400 rpm. Full-flow oil filter standard. Two-barrel carburetor. Mechanical fuel pump. Water intake manifold heat control. Pressure liquid cooling system. Centrifugal water pump. Cooling system capacity: 13.5 quarts with heater. Twelve-volt electrical system. Five-position starter-ignition switch. Fireball V6 Engine: 90 degree, valvein-head type. Displacement 198 cu. in. Compression ratio 8.8 to 1. Horsepower, 135 @ 4600 rpm.; Maximum torque, 205 foot pounds @ 2400 rpm. Firing order 1-6-5-4-3-2. Splash and pressure lubrication system. Crankcase capacity, 4 quarts (less filter refill). Normal oil pressure 33 @ 2400 rpm. Full-flow oil filter optional. Two-barrel carburetor, Mechanical fuel pump. Exhaust-heated intake manifold. Pressure liquid cooling system. Cooling system capacity: 12.0 quarts with heater. Twelve-volt electrical system. Five-position starter switch. Transmission: Three-speed synchromesh transmission standard on both Special and Special Deluxe. 4-speed synchromesh optional at extra cost on Special with Skylark Aluminum V8 and Special Deluxe. Dual-Path Turbine Drive transmission optional at extra cost on Special and Special Deluxe. In Dual-Path transmission approximately 64 per cent of driving effort transferred hydraulically and 36 per cent mechanically after up-shift. Transmission is fully automatic with a "down-shift" for passing in the 18-55 mph. range. Propeller Shaft: Hide-Away Drive Shaft is slightly angled to reduce tunnel height. Angled sections are connected by a special constant-velocity universal joint that insures vibrationless transfer of power to the rear axle. Shaft is connected to transmission and rear axle by needle-bearing universal joints. Rear Axle: Hypoid gears, semi-floating. Gear ratios: automatic transmission, 3.08 to 1; manual transmission, 3.36 to 1. Rear wheel bearings permanently lubricated. Body and Frame: Fully unitized body with integral body-frame construction. Suspension: Independent ball-joint front suspension. Four-link rear suspension. Coil springs front and rear. Rear springs are loaded through lower control arms. Direct-acting, hydraulic shock absorbers front and rear. Driving forces from axle to body-frame are through rubberbushed rear links. Brakes: Air-cooled cast iron brake drums front and rear. Total lining area, 129.87 sq. in. Pull-type parking brake operating through rear service brake shoes. Power brakes optional at extra cost except on V6 airconditioned models. Steering: Manual recirculating ball steering standard on both sedan and station wagon. Overall ratio, 26.18 to 1. Power steering optional. Overall ratio 20.8 to 1. Wheels and Tires: Disc-type wheels. Size 4.50" x 13", "J" type flange. Buick Special tire size: 6.50" x 13". Fifteen-inch wheels are optional at extra cost. (Not available on 3-seat station wagons and convertibles.) White sidewall tires are optional at extra cost.

*Also with Skylark Aluminum V8-with standard or automatic transmission.

Dimensions	Sedan	Coupe	Convertible	Station Wagon	Deluxe Sedan	Deluxe Convertible	Deluxe Wagor
Overall Length Overall Width Overall Height Wheelbase Tread, Front Tread, Rear Leg Room, Front Leg Room, Rear Hat Room, Front Hat Room, Front Hat Room, Rear Shoulder Room, Front Shoulder Room, Rear	188.4" 71.2" 52.8" 112.1" 56.0" 56.0" 44.4" 37.7" 53.0" 50.1" 55.3"	188.4" 70.9" 52.4" 112.1" 56.0" 56.0" 44.5" 37.0" 53.0" 55.2" 53.1"	188.4" 70.9" 52.4" 112.1" 56.0" 56.0" 44.5" 37.0" 50.2" 46.6" 55.2" 53.1"	188.4" 71.2" 54.1" 112.1" 56.0" 56.0" 44.4" 53.0" 49.8" 55.3" 53.4"	188.4" 71.2" 52.8" 112.1" 56.0" 56.0" 44.1" 37.8" 53.0" 55.3" 53.5"	188.4" 70.9" 52.5" 112.1" 56.0" 56.0" 44.5" 36.6" 53.0" 46.6" 55.2" 46.1"	188.4° 71.2° 54.1° 112.1° 56.0° 56.0° 44.4° 37.4° 53.0° 49.8° 55.3°

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