SPACE AGE STAR

DECEMBER 2020





SIXTY YEARS OF 1961 CHEVROLET

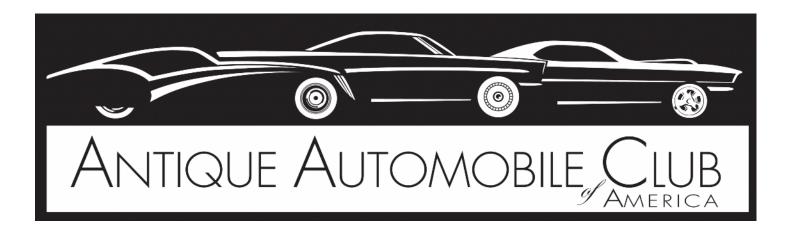


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EDITOR'S NOTES

I owe region members an apology. I stated in the last newsletter that we'd have a region Zoom meeting in November, but that hasn't happened. November is more than half over as I write this. Unfortunately, the meeting kept slipping my mind. Let's shoot for a Zoom meeting in January.

We've reached our last newsletter for 2020. I doubt many of us will be sad to see 2020 in the rear-view mirror. Let's hope 2021 is a much better year than 2020. AACA has a full slate of events scheduled for 2021. You can view the events calendar on the club web site, aaca.org. I hope the pandemic will be in the rear-view mirror so we can enjoy the 2021 events.

In this newsletter we begin a look back at 1961 Chevrolets. This is my favorite model year for two reasons. One, I think these were the best-looking cars Chevrolet ever built (1961 Chevrolet's entire design blended beautifully. It looks like the whole car was designed by the same person, every component fits the design perfectly. Compare 1961 Chevrolet to the 1961 Plymouth, which looks like different people designed different parts of the car without consulting each other). Two, I was born in 1961, so I'm partial to the year. This month's article features the full-size, or (in Chevrolet-speak) passenger cars. We'll focus on Corvair, Corvette and light trucks in future newsletters.

Speaking of 1961 Chevrolets, in the August 2020 Editor's Notes, I mentioned that a local car club friend bought a 1961 Impala that I once owned. I finally got to see the car a few weeks ago. My friend stopped by my house to pick up some parts I had for him. He's using the car (pictured on page 17) as a daily driver. He's slowly improving it cosmetically and enjoying driving it. It was fun to see the car again and remember repairs done during my ownership. An interim owner replaced the factory 283 V-8 with a 350 V-8. They also installed an aftermarket aluminum radiator. Except for those changes, the car was as I remembered it, although the paint has faded (it was never that great when I bought the car).

I hope our region members have survived this year's hardships. I've missed seeing you in person at AACA events, especially Hershey. I hope we can meet in person during 2021. In the meantime, best wishes for a Merry Christmas, Happy Hanukkah, and Happy New Year. Stay well.

Russell Heim

Sixty Years of "Sixty-Onederful" Chevrolet

For the third time in four years, Chevrolet had completely new styling. The past year's compound-curve wraparound windshield and tail fins were eliminated from the design. Inside was an all new instrument panel with the speedometer now housed in a horizontal unit. The glove box was moved to the enter of the panel. They relocated the gas tank from under the trunk floor to the area between the trunk and rear axle. This gave a deep well in the trunk, which was great for carrying tall items. The fuel filler had to be moved to the driver's side quarter panel to compensate for the new gas tank location.

A new model year brought new sales slogans. In 1961, not only was the new Chevrolet "Jet Smooth," it was also the "Greatest Show on Worth," and "Sixty-Onderful." Fortunately, the cars lived up to the hyperbole. This year's sales brochure claimed that the new Chevrolets had a trim new size, clean new style, and fine new comfort. Chevrolet claimed the 1961 cars had more interior room (headroom increased by two inches) than in 1960, and that the new door openings were wider than last year.

The "Clean New Style" consisted of "neatly tailored simplicity" and clean lines. The "trim new size" (1.8 inches shorter and 2.4 inches narrower than 1960) was practical for getting around town. The anodized grille was "classically clean." The slanting windshield pillars blended beautifully with the distinctive new roof styling. It's interesting that in 1961 Chevrolet was proud of producing a smaller car. Despite using the same 119-inch wheelbase, these cars grew larger as the decade went on.

1961 offered Chevrolet's greatest model choice for "economical driving," "three thrifty passenger car series (14 models in all) and six station wagon models (all with four doors). The three series were the same as they'd been since 1959, top-of-the line Impala, mid-priced Bel Air, and price leader Biscayne. The station wagons came in three series that had trim matching the passenger car series, Nomad (Impala), Parkwood (Bel Air), and Brookwood (Biscayne).



FINE NEW COMFORT

NEW WIDER DOORS · HIGHER SEATS · EASY-TO-REACH, EASY-TO-SEE INSTRUMENT CONSOLE · HUGE EASY-TO-LOAD TRUNK

In every dimension, this 1961 Chevrolet has been planned for your convenience. In fact, you can actually measure the comfort you get! Door openings are wider and roomier in every model. Higher seats give more comfortable seating. Best of all, careful engineering has given Chevy the remarkable combination of trim new size outside . . . more room inside in the dimensions that mean most to your comfort! There's more front seat head room and leg room in all models . . . more rear foot room. And the quality and workmanship in Chevy's Body

by Fisher are evident at a glance. There are functional fabrics, in a wide variety of bright new colors and patterns. The handsome new Instrument Console strikes a clearly luxurious note—puts all controls at your finger tips. Chevrolet's new trunk design gives you more usable luggage space. Here, indeed, is fine new comfort in Chevrolet for 1961 . . . THE GREATEST SHOW ON WORTH!



LOOK AT Chevrolet's completely new Instrument Console. See how all the instruments, including the clock in Impala models, are positioned directly in front of the driver. In addition, its compact design puts the heater controls, radio controls, ash tray and glove box all within easy reach of the driver.

LOAD this new Chevrolet trunk and see how its big dimensions make loading easier for you. Its lower sill (up to 10.5 inches lower) extends full width . . . means less lifting, makes bulky items easier to stow. Its wide lid makes it simple to load from the side. The new deep well in the trunk floor provides a place for cargo that's tall. And space is more usable with the spare tire tucked up out of the way.

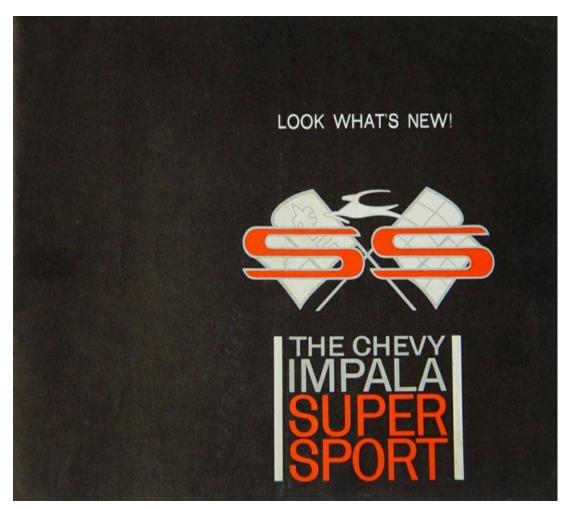


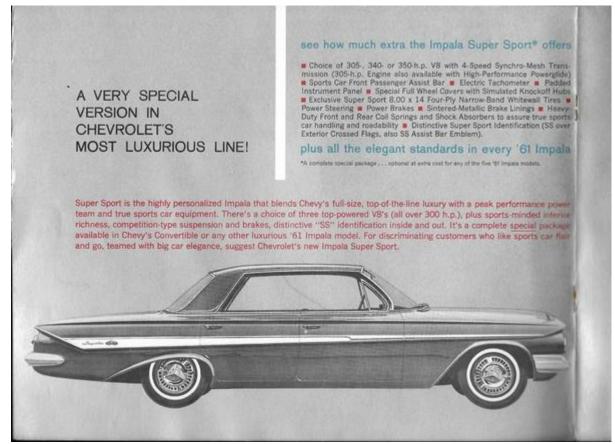


Chevrolet sales literature described Impala as elegant and "unquestionably the finest car in its field." Standard Impala features were electric clock, parking brake warning light, back up lights, "deep-twist" carpeting, "finger-tip" door releases, and full-length arm rests. The interior was upholstered in "rich patterned fabrics, trimmed with soft leather-grained vinyl and finished with distinctive bright metal end panels." Six interior colors were available. The interior featured deluxe window cranks and safety reflectors on the back of the full-length arm rests.

1961 Impala base prices (six-cylinder models): Convertible \$2,847, Sport Sedan \$2,662, Sport Coupe \$2,597, Four-door sedan \$2,590, Two-door sedan \$2,536. Add \$107 to the base price for a 283 cubic-inch V-8 engine. Chevrolet built 491,000 Impalas for 1961.

Chevrolet introduced two new optional features for 1961 Impala: Super Sport trim and the legendary 409 cubic-inch V-8. Neither option sold well in 1961, but they became big as the Sixties went on. Super Sport was a \$53 trim option that could be added to any Impala with a high performance engine and chassis. The introductory brochure shows the SS trim added to a Sport Sedan. Most sources state that only Sport Coupes and convertibles received the SS option. Chevrolet sold 453 Super Sport trimmed cars in 1961. The new 360 horsepower 409 V-8 was limited to 142 sales this year. This new engine was a \$484 extra cost option.





PEAK PERFORMANCE · SPORTS CAR FEATURES





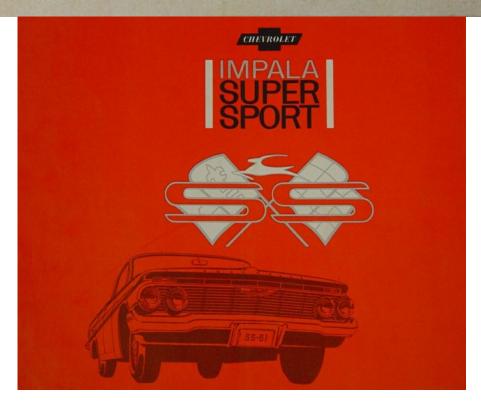
POWER-PACKED CHOICES! With Impals Super Sport, your customers have Chery's special 345-cu. in. V8's to choose from—350, 340 and 305 h.p. There's Sriple two-barrel carburetion for estra topend boost in the 350 h.p., four-barrel performance in the other two. All come equipped with dual exhausts and special heavy-duty components. Buyers can team any of these power-packed engines with Chery's versatile 4-Speed transmission. If they prefer automatic shifting, the 305 h.p. version also can be matched with high-performance Powergide.



COMPETITION-STYLED FEATURES! Whether your prospect is a staunch enthusiast or just someone who years for the sports car approach, he il go for impala Super Sport. Take these special wheel covers, for example, with the kind of spling that gives a competition-car look, And those narrow-band whitewall tires are exclusive Super Sport extrassoffered with no other full size Chevy, Undermeath, heavy duty springing and shock absorbers help the impala Super Sport corner and handle like the best of the world's road champions.



4-SPEED TRANSMISSION: For exhitarating fun and true sports car feel to shifting. Chevy's 4-Speed Synchro-Mesh transmission can't be beat. It has a floor-mounted shift lever, is fully synchronized in all forward speeds for smooth up- and down-shifting. And when customers choose the 4-Speed in an Impala Super Sport, there's an identifying trim plate of bright metal at the shift lever base, show your prospects all the special features they can enjoy in the Impala Super Sport. At first chance, let them drive one and experience its exciting differences.





Bel Air was Chevrolet's "popular priced model". It featured a glove box light, automatic dome light, foam cushioned front and rear seats, deluxe door handles and window cranks, twin rear ash trays, and deluxe steering wheel with thumb operated horn button as standard.

Bel Air interiors differed by body style. Sedans had patterned cloth upholstery available in five colors. The floors had a vinyl coated rubber floor mat keyed to the interior color. The Sport Coupe and Sport Sedan featured a slightly fancier interior. "Freshly styled striped fabric" was the main interior feature. Tri-color stripes were featured on the vinyl seat surround and on the door panels. Floor were covered by deep-twist carpeting with rubber inserts on wear areas. Bel Air sport model interiors came in red, gray, green, blue, turquoise, and fawn.

Bel Air was Chevrolet's second most popular series in 1961, with 330,000 produced. Bel Air six-cylinder base prices: Sport Sedan \$2,554, Sport Coupe \$2,489, four-door sedan \$2,438, two-door sedan \$2,384. Customers had to pay \$107 extra to get a 283 V-8 in their Bel Air.



Biscayne was billed as the "lowest-priced full-sized Chevy." The sales brochure said "this beauty is a bargain at the price!" If you bought a Biscayne, you'd "enjoy the solid quality and comfort of Body by Fisher." A Biscayne owner enjoyed these standard features: foam-cushioned front seat, dual sun visors, two arm rests, safety door locks, and a locking glove box. Biscayne interiors had cloth and vinyl seats with a vinyl covered floor mat. Blue, green, and gray were the available interior colors. The floor mats were color-keyed to the rest of the interior.

Chevrolet built 201,000 regular Biscaynes and 3,000 Fleetmasters for 1961. Biscayne six-cylinder prices were: Two-door sedan \$2,262, four-door sedan \$2,316, Biscayne Utility Sedan \$2,175, Fleetmaster two-door sedan \$2,230, Fleetmaster four-door sedan \$2,284. A 283 V-8 added \$107 to a Biscayne's price.



Chevrolet offered six full-size station wagons for 1961. All wagons had four-doors this year. There were three six-passenger wagons and three nine-passenger wagons. 1961 wagons had up to 97.5 cubic feet of cargo space. A concealed storage space under the rear floor was a new feature for 1961. The rear seats folded down to make a flat cargo floor. The tailgate was taller and wider for easier cargo loading and made for easier third seat passenger entry and exit in nine-passenger wagons. Nomad was the top of the line wagon, featuring Impala trim and interior. The Parkwood wagon corresponded with Bel Air, and Brookwood was the equivalent of Biscayne. Each wagon model was available as either a six or nine-passenger vehicle.

For 1961 Chevrolet made 137,300 six-passenger wagons and 31,649 nine-passenger wagons. List prices for 1961 Station Wagons were: Nomad six-passenger wagon, \$2,889, Nomad nine-passenger wagon, \$2,992, Parkwood six-passenger wagon, \$2,747. Parkwood nine-passenger wagon, \$2,850. Brookwood six-passenger wagon, \$2,643. Brookwood nine-passenger wagon, \$2,756. Adding a V-8 cost \$107.

POWER TEAMS FOR 1961 PERFORMANCE-ECONOMY





TRADITIONAL ECONOMY LEADER—Chevy's HI-THRIFT 6 is the industry's most thoroughly refined 6-cylinder design. It gives you proven operating economy from the word go! The Hi-Thrift 6 squeezes extra miles from each gallon . . . runs like a charm on regular gas. Standard automatic choke gives you all the fuel you need for cold-engine starts . . . thriftily leans the mixture the instant the engine is warm. Advanced hydraulic valve lifters give quieter operation . . . never need adjusting. Economical 8.25 to 1 compression ratio . . . lively 135-h.p. rating.

A WIDE RANGE OF V8'S-ECONOMY TURBO-FIRE V8 makes gas saving a wist rance or vs3—ECONOMY TURBO-FIRE V8 makes gas saving vs vs virtue! This standard V8 engine features an economy-contoured cambaft that gives more torque, more efficient operation, in the low and middle speed ranges you use most. A finely calibrated 2-barrel carburetor also helps mete out the fuel in miserly fashion. Still another money-saving feature: this husky engine delivers its V8 "go" on regular gas! Cylinder head design helps boost oil economy. Full-flow oil filter is standard equipment 283 cut in displacement 283 cut

nead design helps boost on economy, runn-now on inter is standard equipment. 283-cu-in. displacement, 8.5 to 1 compression ratio, 170 h.p.

Four-barrel carburetion gives Chevy's 283-cu-in. SUPER TURBO-FIRE V8* an extra measure of get-up-and-go whenever the occasion calls for it, At normal driving speeds you operate economically on just 2 barrels. 9.5 to 1 compression ratio, 230 horsepower.

Chevy's 348-cu-in. TURBO-THRUST V8* is sized and equipped for performance! Its wedge-shaped combustion chambers are precision machined to deliver smooth, quiet power...efficient fuel burning. Four-barrel carburates high sefficients are precision machined to deliver smooth, quiet power...efficient fuel burning. Four-barrel carburates high sefficients are precision machined to deliver smooth, quiet power...efficient fuel burning.

carburetor, high-efficiency air cleaner and dual exhaust system are standard equipment. Compression ratio,

7.5 to 1; 250 h.p.

Triple two-barrel carburetion puts extra muscle in the 348-cu.-in. SUPER TURBO-THRUST V8*. At normal cruising speeds you run on just two barrels, but when you need peak performance just step down on the accelerator and all six barrels go into action. Dual exhausts are standard. Compression ratio, 9.5 to 1; 280 h.p.

5 FINE TRANSMISSIONS

Standard equipment on every Chevrolet is 3-SPEED SYNCHRO-MESH . . . as is 3-SPEED SYNCHRO-MESH . . . as smoothly coordinated and dependable a manual shift as any ever made. Chevrolet OVERDRIVE* will give you top economy over the long haul. It cuts the number of engine revolutions for each turn of the wheels . . . reduces engine wear, saves on gas. You can select 4-SPEED SYNCHRO-MESH* as a performance partner for any one of Chevy's spirited 348-cu.-in. V8's. It has a floor-mounted shift lever, and is fully synchronized in all forward speeds for smooth up- and downforward speeds for smooth up- and downshifting.

For the most popular automatic trans-

mission in the low-price field, look no far-ther than Chevrolet's POWERGLIDE!* Its low initial cost, dependability and liquid-smooth shifting have made it the

SELECT FROM THE INDUSTRY'S WIDEST CHOICE OF POWER TEAMS

	-		45.00	69.65	0
280-h.p. Super Turbo-Thrust V8**	X		×	x	
250-h.p. Turbo-Thrust V8**†	×		×	x	
230-h.p. Super Turbo-Fire V8	×	×		×	×
170-h.p. Economy Turbo-Fire V&	×	×		×	х
135-h.p. Hi-Thrift 6		x		X	X

^{*}These two engines, modified for special uses, are available with power ratings of 350 h.p. and 340 h.p. respectively, with either 3-Speed or 4-Speed Synchro-Mesh framsmissions. †Also 305 h.p. available with heavy-duty Powerglide, and 3-Speed or 4-Speed Synchro-Mesh transmissions.

biggest selling automatic in its class. For the ultimate, try TURBOGLIDE.* With its triple-turbine action, you never feel a shift in "Drive"—the only sensation is a whisper-smooth flow of power. Chevy's built-in grade retarder provides an exclusive assist in downhill braking.

CHEVY OPTIONS AND POWER FEATURES

POWER STEERING* is virtually effortless, instantly responsive. It makes highway driving safer . . . parking so much easier. And Power Steering will return a good portion of your investment at trade-in time. POWER BRAKES* relieve you of up to one-third of the braking effort . . . give an extra measure of safety in an emergency. This low-cost power feature will repay you in comfort many times over. POWER WINDOWS* operate from a master control on the driver's door . . . eliminate reaching. For passenger convenience there is also a push button for each window. 6-WAY FLEXOMATIC POWER SEAT* moves forward and back, up and down, even tilts to the most comfortable angle . . . all at the touch of a button. AIR CONDITIONING* gives you four-season temperature control inside your Chevrolet. Chevrolet Air Conditioning operates in conjunction with the heater giving warm air in winter . . . cool. dry. pollen- and dust-free air in summer. punction with the heater, giving warm air in winter . . . cool, dry, pollen- and dust-free air in summer.

NEW DE LUXE HEATER* improves temperature control through a new air blending system. Temperature setting controls the amount of cold and hot air mixed . . . allows an infinite variation in temperature and registers new temperature settings immediately. POSITRACTION REAR AXLE* automatically transfers power to the wheel with the grip. All you need is one rear wheel with traction, and Positraction will keep you going through early more discountered. through sand, mud, ice and snow,

HOICE OF 5 FINE TRANSMISSIONS

Standard equipment on every Chevrolet is 3-SPEED SYNCHRO-MESH... as smoothly coordinated and dependable a manual shift as any ever made. Chevrolet OVERDRIVE* will give
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HOST OF QUALITY FEATURES

In this fine new Chevrolet, as in the past, it's the quality extras that make the big difference. Chevrolet's sincere concern for your comfort adds immeasurably to the everyday pleasure and long-term satisfaction of owning a Chevy.

MAGIC-MIRROR ACRYLIC LACQUER is everything an automotive finish should be. Its deep-down luster is protected by its acrylic (plastic) base. This tough finish resists sun, salt, road tar and chipping . . . retains its showroom shine with little more care than a car wash. And spot repairs and

refinishing are made easy, because Chevrolet's Magic-Mirror lacquer can be blended and rubbed to a uniform high gloss. You can choose from 15 solid colors (9 of them totally new) and 10 two-tone combinations. Many are luxurious high-metallic finishes.

NEW CLEAN-SWEEP WINDSHIELD WIPER ACTION gives greater visibility in wet weather. These new, parallel-action wipers clear the windshield in an overlapping pattern for better clearance at the center. Electrically operated, they wipe at a constant rate regardless of engine speed. Two-speed electric wipers with windshield washer are optional at extra cost.

NEW DEFROSTER DESIGN in both Recirculating* and De Luxe Heaters* features short ducts and wide, large defroster nozzles. As a result, warm air, moving slowly, efficiently clears the windshield giving quicker de-icing and fog removal. For better visibility almost immediately, the warm air stream is directed against the windshield near eye level.

5-POSITION IGNITION SWITCH gives Chevrolet owners a new convenience feature. Switch positions include: Accessory, Lock, Off, On and Start. The "Accessory" position allows operation of radio, heater and directional signals, separate from the battery drain of the engine ignition system. "Accessory" and "Lock" positions require a key to operate. When the ignition is left in the "Off" position, the car can be started without the key, a great convenience in parking lot situations.

Other Chevy convenience features: the same key that fits the ignition also fits the door locks, trunk and glove box—and push-button locks let you lock any door without a key.

FISHER BODY CRAFTSMANSHIP is apparent in the most casual inspection. The uniform body seams . . . the careful finishing around windows, doors and frim . . . the interior attention to detail . . . are your assurance of quality. And Chevrolet fabrics are selected only after exhaustive Fisher Body seat wear tests have proven their durability.

DUAL HEADLIGHT SYSTEM, with individual sealed beam lamps for low and high beams, requires no compromise in filament location or lens design. You get better focused light that blankets the road ahead.

FOOT-OPERATED PARKING BRAKE, compared to other types, offers extra gripping power, safer release action, is easier to operate. The brake is released simply by pulling a T-handle on the dash . . . "springback" of the foot cedal is completely eliminated.

HIGH-LEVEL VENTILATION gives cleaner, fresher air for passenger compartment. Air for ventilation is taken in at the cowl, above low-lying dust and exhaust furnes from other cars.

PRECISION BALANCED WHEELS on every Chevrolet means that wheels roll easier, tires wear longer. This is an extra step in the production of each Chevrolet, one more way in which Chevy takes better care of you.

TYREX CORD TIRES feature a narrow cord design, use more cords per ply. The happy result is that they run cooler and last longer. Special tread material gives excellent traction, even on wet pavement, and a quieter ride.

*Optional at extra cost

CHEVROLET

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3 NEW ROOF LINES



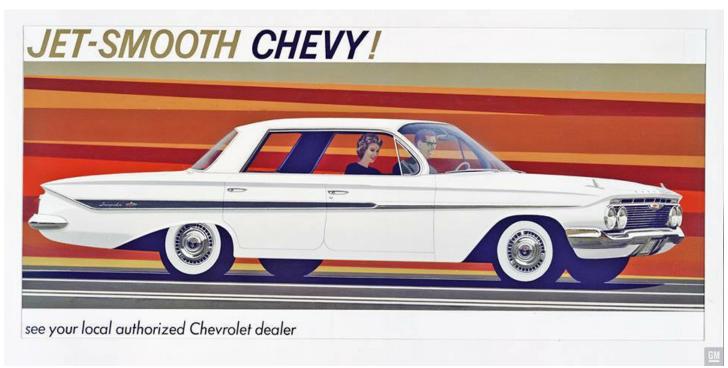
Gently sloping front pillars and sleek rear pillars are the basis for this new roof line on all Sport Coupes. This clean, slim design has great structural strength... gives a delightfully light and airy effect.

Chevy Sedans take on the flair of sports models! For 1961, all Chevrolet 2-Door and 4-Door Sedans feature this modern canopy roof. Roof extension shields rear seat passengers from the heat of the summer sun.

A distinctively new silhouette identifies Chevrolet Sport Sedans for 1961. Wide, substantial rear pillars and custom-formed roof add a touch of town-car luxury.



1961 Bel Air four-door sedan



1961 advertising billboard featuring a "Jet-Smooth" 1961 Impala Sport Sedan

The climate couldn't be better for buying a new JET-SMOOTH CHEVROLET (and that's the car more people are buying!) road tamers are responsible). Inspect the advantages of the final point Pedro by Fisher (none can match it in

The wish-I-had-a-Chevy season's here! Summer's in sight. Horizons are brightening. Vacation plans are percolating. It's the most rewarding time of the year to stop by and talk buy with your Chevrolet dealer. And why not do more than just talk? Take a Jet-smooth Chevy out on the road. That wonderfully gentle ride you'll feel is what we're so proud of (Full Coil suspension and a chassisful of other

road tamers are responsible). Inspect the advantages of the finely built Body by Fisher (none can match it in Chevrolet's field). Look over the full selection of models and compare the prices (18 Six and V8 Jet-smooth Chevies are priced below comparable competitive models"). So now you know why more people are buying Chevies than any other make. Just one other thing—check the sweet trade-in allowance your Chevrolet dealer can offer you now. See how easy it is to blossom out in a new Chevrolet?





The Impose Contestore and the first Control to Control

See the new Chevrolets at your local authorized Chevrolet dealer's One-Stop Shopping Center



Lowest priced 1961 Chevrolets - Biscayne Utility Sedan and Biscayne Fleetmaster.



SPECIFICATIONS For Corveils and Corveils asserted catalogs.

IMPALA AND NOMAD ADDITIONAL FEATURES—Luxury trim and distinctive identification, aluminum front seat end panels, parking brake searning ight. Rich sylon-faced seat upsholstery (patters viryl in Cenvertible), full-carpet floor mats, viryl he in 2-Door and 4-Door Sedans). Deal backup lights—plus Biscape, Braskwood, Bel Art, and Prakwood standard department.

In 2-cour on 4-cour Section, Dan Boscan (pitts—John Bingres, Bringwood, Berl, and Printend Harder despineers).

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CLETCH — 5%; such disphrages spring type with NI-Thrift 6 engine, 10 inch with Exposury Turbo-Fire VB, 10-inch semi-centrifugal disphrages spring type with Super Turbo-Fire VB. 10%; such semi-centrifugal disphrages spring type with Turbo-Firett VB, Super Turbo-Thrust VB, and spoint VB regions. Supide plate day disk, modeled beings, permanently luxificated releases bearing.

All illustrations and specifications certained in this literature are based on the latest product information available at the time of publication approval. The right is reserved to make changes at any time without notice in prices, colors, materials, equipment, specifications and models, and also in discontinue models.

CHEVROLET MOTOR DIVISION . GENERAL MOTORS CORPORATION, DETROIT 2, MICHIGAN

A RIDE THAT'S UNBELIEVABLY SMOOTH AND QUIET

for yours to come. Convention in graph of the first property of the Convention of States of the Convention of the Conve









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THE GREATEST SHOW ON WORTH





A posed Chevrolet publicity photo of a customer taking delivery of a new 1961 Impala Sport Coupe. Check out the 1959 Impala Sport Coupe on the lift in the background. It looks like the Corvair Rampside is ready for delivery too.

1961 Chevrolet production by body style: Four-door sedan – 452,251, Sport Coupe - 177,969, Sport Sedan - 174,141, two-door sedan – 168,935, six-passenger wagons - 137,300, convertibles - 64,624, nine-passenger wagons - 31,649. Approximately 513,000 1961 Chevrolets had six-cylinder engines.

Chevrolet introduced the 1961 models to the public on October 8, 1960. The last day of 1961 model production was August 2, 1961. According to the Standard Catalog of Chevrolet 1912-1998, Chevrolet produced 1,193,978 passenger cars for the 1961 model year.



The *Space Age Star* is the official publication of the Space Age Chevrolet region of the Antique Automobile Club of America. This is a non-geographic region dedicated to the enjoyment, restoration and history of 1955 and later AACA eligible Chevrolet cars and trucks. We publish the newsletter six times a year.

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