The most Beautiful BUY of all!



CHEVROLET for 49

A wonderful experience awaits you with this wonderful New CHEVROLET

There are two new body styles—Fleetline and

Styleline—with 14 new models including De Luxe

and Special. There's completely new styling to delight

your eye with smoothly curved and "unboxlike" lines. There's more

room, more visibility, more luxury, more comfort, more safety. There are mechanical advancements throughout including fine-car features never before available in

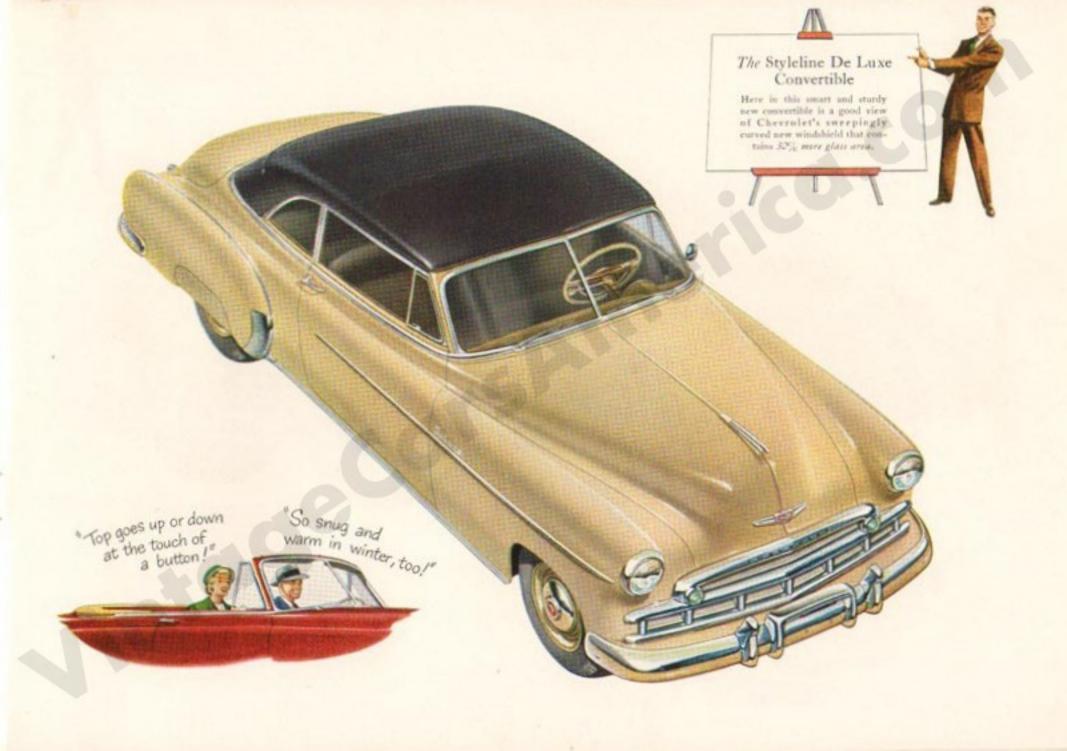


the low-priced field. For styling, for riding and driving ease, for safety,
and performance with economy, this wonderful new Chevrolet

is The Most Beautiful BUY of All. With it, you experience an
entirely new kind of motoring in the low-priced field.

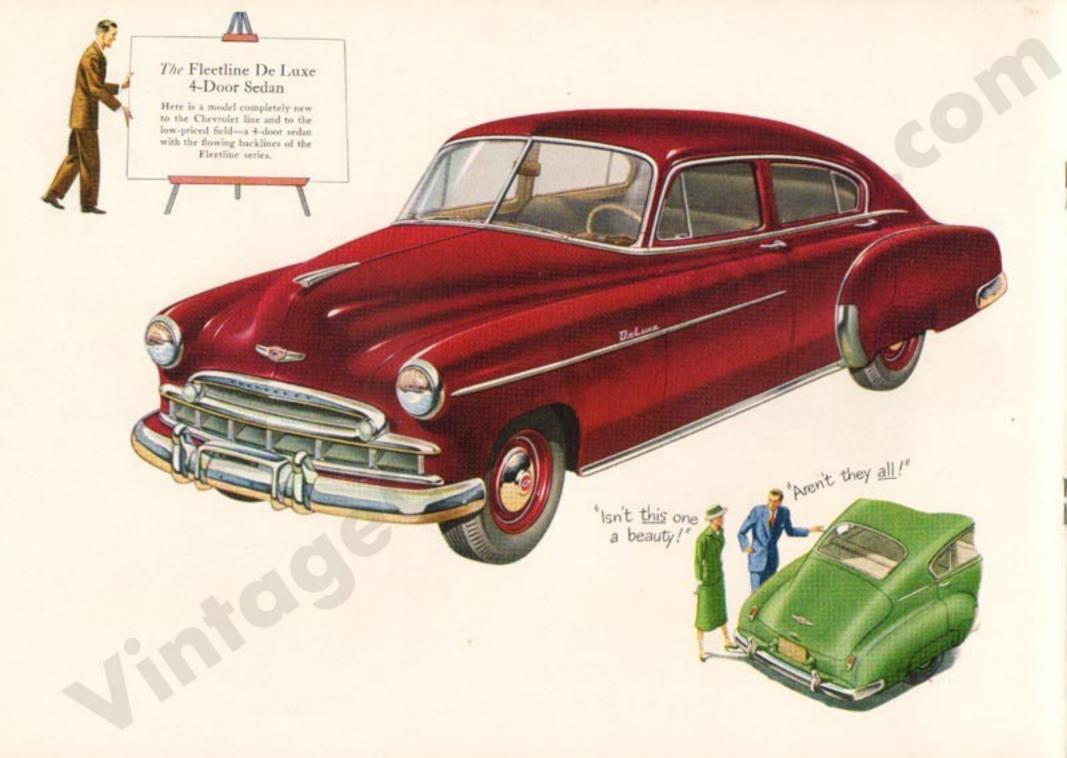


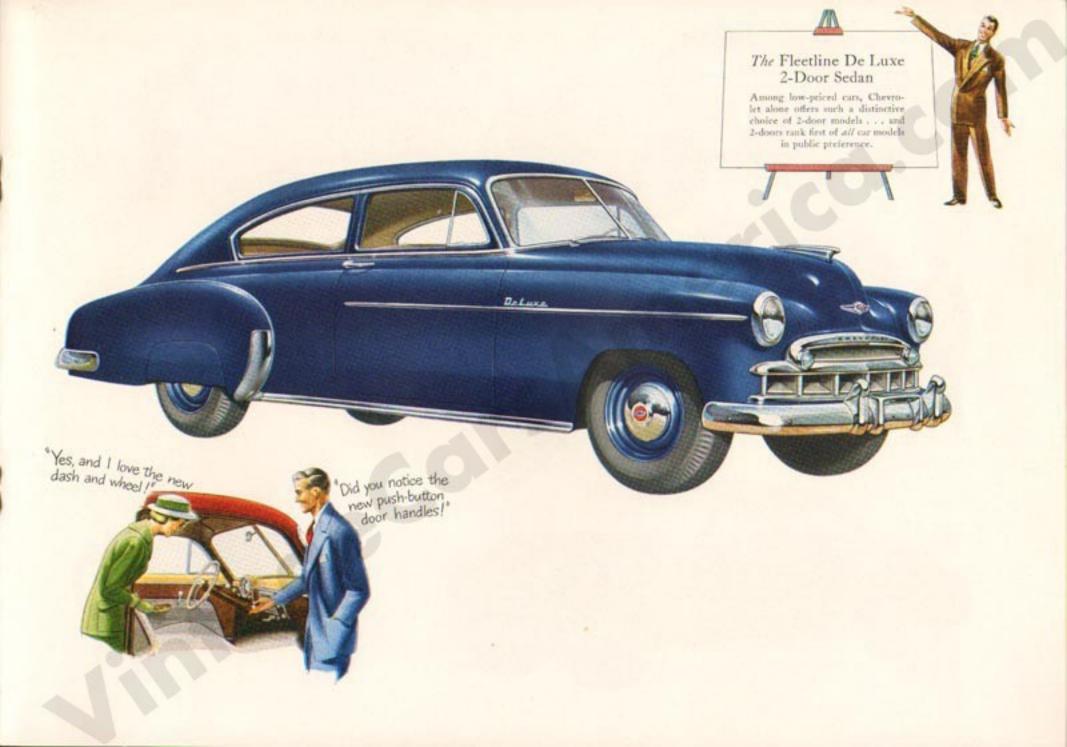




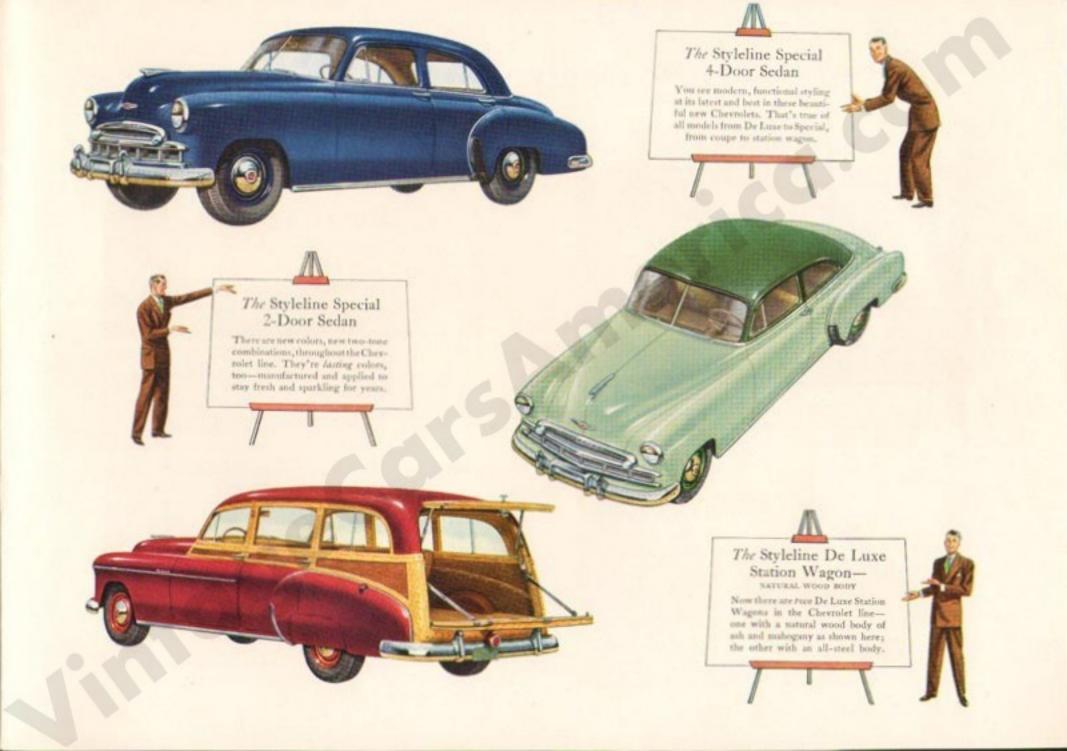












A wonderful new thrill in driving!

YOU'RE SAFER BECAUSE YOU SEE MORE



The new Chevrolet provides Panaramic Visibility for driver and passenger alike. Seated in a restful new position behind the smart new steering wheel and instrument panel, the driver looks ahead through a curved windshield that has 30% more glass area. Both front and rear passengers enjoy the scenery with glass of "show-window size" all around.



Shifting gears is almost effortless in the new Chevrolet. The new Hand-E-Gearshift is easy and positive in operation, built to last longer with a minimum of maintenance. It operates through an improved Synchro-Mesh Transmission with 50% more bearing support that provides a more silent flow of power through the drive line.

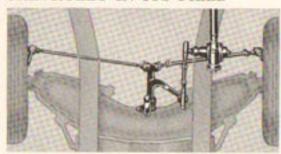


SPACIOUS AND LUXURIOUS NEW INTERIORS

Here are exquisite and durable new upholstery fabrics, new fittings, new conveniences . . . as well as new roominess and comfort. De Luxe models feature new foam rubber seat cushions and a new Sound Absorbing Roof Insulation. Entrance and exit is easier in all models because rear seats have been moved forward of the wheel housing and doors are wider.

NEW CENTER-POINT STEERING-EXCLUSIVE WITH CHEVROLET IN ITS FIELD

The steering control is centered between the wheels instead of behind the left front wheel This advanced and more balanced steering "geometry" makes driving easier, surer, safer. Road shock



and "wander" are amazingly reduced. Only Chevrolet, in its field, gives you this fine-car feature-this important advancement in driver control.

A wonderful new ride ... softer, safer, roomier!



YOU'RE CRADLED BETWEEN THE WHEELS

With new CENTER-POINT SEATING, you ride where the going's smoothest—between the wheels. Seats have been moved forward so that all passengers are cradled in a new "zone of comfort."



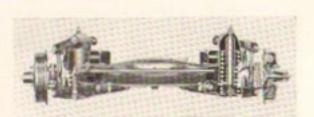
NEW "FIVE-FOOT SEATS" FOR WONDERFUL NEW ROOMINESS

Rear seats are now as much as nine inches wider! Moved forward of the wheel housing, they extend the full interior width.



MORE LEGROOM-FRONT AND REAR

A new built-in foot rest under the front seat lets rear passengers stretch their legs regardless of front seat adjustment. The driver and front seat passengers have more legroom, too.



IMPROVED KNEE-ACTION WITH NEW AIRPLANE-TYPE SHOCK ABSORBERS

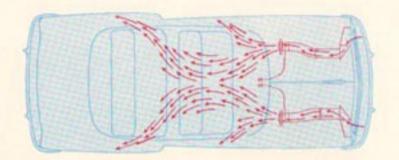
Chevrolet pioneered and proved Unitized Knee-Action in its field...and Chevrolet remains the only car in its field that has it. And now it is new and improved to contribute even more smoothness, safety and stability to the ride. The new Airplane-Type Shock Absorbers—also used with the new rear springing—never require any maintenance.

NEW EXTRA-WIDE RIMS WITH NEW EXTRA-LOW-PRESSURE TIRES



The new tires—carrying only 24 pounds of air—help to cushion and absorb bumps and give you a surer, more solid footing on the road. The extra-wide rims are another important new advancement in safety and stability.

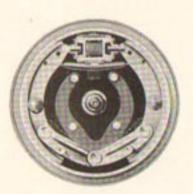
The car that "Breathes" for wonderful all-weather comfort



Inside a new Chevrolet, the weather is practically "made-to-order"—controlled by you to suit yourself. Outside air is brought in through new front ventilating ducts and circulated through the car as shown. Stale air and tobacco smoke are forced out. In warm weather, the

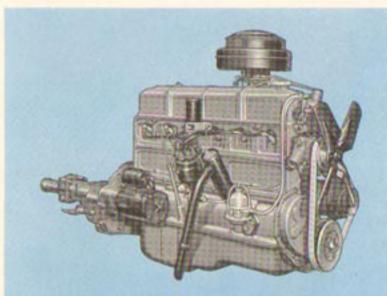
incoming air helps to keep you cool and comfortable. In cold weather, it is heated* to maintain even temperatures front and rear. In any weather, you'll find it easy to keep all windows—including the rear free of frost and fog.

*Strator and defender units springed as sucre out.



CERTI-SAFE HYDRAULIC BRAKES WITH NEW BRAKING RATIOS

In its field, only Chevrolet has brakes with double-articulated linkage which inherently equalizes braking effort. And new braking ratios make stops swifter, surer and smoother than ever before!



AN IMPROVED VALVE-IN-HEAD ENGINE FOR WONDERFUL PERFORMANCE WITH ECONOMY

The trend in automotive engines is to valve-in-head design because it makes possible more efficient combustion, intake of fuel and expulsion of exhaust gases. Chevrolet brings you a Valve-in-Head engine that is not only the most pressul engine in any motor car, but that is impressul for 1949! Cooling and lubrication systems have

been made more efficient. Carburetion is improved with a new fast idle mechanism. Spark plugs are new, larger, more efficient. The air cleaner is new and finer. There's a new, safer, single-unit exhaust system, and improved engine front mountings to give you even smoother, more silent power at all speeds!

From every point of view-the most beautiful BUY of all!



A New, Rugged Frame with Sturdier Body Attachment . . . New Center-Point Steering . . . Certi-Safe Hydraulic Brakes with New Braking Ratios . . . Improved Knee-Action with New Airplane-Type Shock Absorbers . . . New, improved Rear Springing with Diagonally Mounted Airplane-Type Shock Absorbers . . .

WITH 20 MAJOR MECHANICAL ADVANCEMENTS INCLUDING:

Improved Valve-in-Head Engine . . . New Hand-E-Gearshift . . . New, improved Transmission with 50% more bearing support . . . New, safer, Single-

Unit Exhaust System . . . New, Extra-Wide Wheel Rims . . . New, Extra-Low-Pressure Tires . . . Improved Carburetion with new fast idle mechanism . . . New, improved Timing Gear Lubrication . . . New, improved Air Cleaner . . . New, larger, more efficient Spark Plugs . . . New, improved Engine Front Mountings . . . New, Positive-Type Push Button starting . . . New Radiator design—33 square inches more frontal cooling area . . . New, improved Parking Brake Control . . . New, faster-filling, Vented Fuel Tank

SPECIFICATIONS

POWER PLANT

Engine Types Volva-in-Head, 90 horsepower, Six cylinders, 6.6:1 compression ratio.

Platemas Lightweight, cost alloy iron, with alipper skirt, surface treated.

Crankshafts Four, precision interchangeable, thin wall bubblist main bearings, Counterbalanced, Rubber Souted harmonic balancer.

Oilling Systems Specialized system with pressure streams of oil to the correcting red bearings, instant cold starting lubrication, and positive pressure to crankshaft bearings, complete bearings, valve racker arms and timing gear spray nazzle.

Fuel Systems Single-adjustment balanced downdraft carbyretor, with accelerating pump. Octane Selector. A. C. oir cleaner, illencer and flame acrester. Fuel mixture heated (thermostatic control) in manifold heat-chamber.

Cooling Systems Copocity, 16 quarts. Self-adjusting, permanently lubricated water pump. Individually cooled cylinders, full length water jackets. Nazzle jet valve sept cooling.

Electrical Systems Delpo-Reary Ignition with centrifugal and vacuum spark-advance control. High intensity spark for heavy duty ignition. Waterproof coil. High output ventilated generator with vallage and current regulator. Delco-Reary starter, with salernoid-operated, positive shift ignesh button on dash).

Power Plant Mounting: Three point, rubber cushioned support with two shear-type rubber torque reaction dampeners.

Clatchs Diaphragm spring type, ventilated. Permanestly lubricated ball throwout bearings.

Transmission: Synchro-mesh with helical gears throughout. Monvally operated steering column mounted gearshift control.

CHASSIS

Frame: Box-girder type. In the Convertible a "VK" structure of "T" beam members takes place of Engine Rear Support Cross Member.

Front Suspensions Unitized Knee-action, with fullysealed bearings and direct double-acting hydraulic shock absorbers. Ride Stabilizer.

Rear Axles Semi-flooting type with hypoid-drive geors of 4.11 to 1 ratio.

Rear Springs: Semi-elliptic springs and shackles of tension type. Rubber insulated, Metal spring covers. Direct double-acting hydraulic shack absorbers.

Drive System: Torque tube drive. Tubular propeller shaft; both fully enclosed.

Brakest Four-wheel hydroulic, 11" broke drums.

Self-aligning, full cortact brake shoes. Methorical parking brakes with L-shoped pull handle.

Steering Gear: Ball bearing mounted roller sector, warm mounted on topered roller bearings; fully adjustable. Ratio 17.4 to 1. Center-point steering. Wheel diameter, 1714's all special models, three-spoke with horn button, all deluxe models two-spoke with horn blowing ring.

Wheels and Tirest Fire; steel disc with short spokes. 6.70-15 fires on wide base rins. Tire pressure, 24 pounds (Station Wagons 24 pounds front, 30 pounds rear).

Wheelbases 11.5 linches, Over-all length 197" (including hompers). Station Wagon 198" (including hompers). Chassis Equipments Surgers with two grands, both front and rear, Splash and gravel deflectors front and rear, License guard in front.

LIGHTS-HORN-BATTERY

Lights: Sealed Bean headlongs with foot controlled beam indicator light on instrument panel. Parking lights blended into each side of radiator grille. Dual hall and stop lights on all models except Station Wagons, which have one. Rear Scenee plate lights. Done light all models. Dual Matched Horns.

Battery: 15-Plate, 100 ampere-hour capacity.

INSTRUMENT PANEL-CONTROLS-VISION

Instruments: Speedowerer, Oil pressure and gasoline gauges. Battery charge and engine heat indicators. Variable indirect instrument cluster lighting.

Controls: Rubber podded foot controls. Illuminated, 3 position lgnition lock. Lights, choke, throttle, air intake and windshield wiper controls.

Visions Single control dual windshield wipers. Two windshield defraster openings, Adjustable helds rear view mirror fautside on Convertible coupel.

BODY EQUIPMENT-SPECIAL MODELS

Regular equipment on Special models includes the following:

Exteriors Dual tail and stop lights. Dual license lights. Dual horns. Dual windshield wipers. Stainless steel body belt lies molding. Stainless steel body belt lies molding. Stainless steel rear fender crown moldings. Curved windshield with stainless steel center molding. Push-button door bundles with key locks in both front doors. Block rubber rear fender shields. Gassine filler comportment under door in left rear fender, Hood amoinent and emblem. Rear deck lid emblem. Chrome-plated headlight rims. Five extra-low presure fires, size 6.70-15, on five-lock rims. Bumpers and bumper goords, front and rear. License goord on front bumper.

Interiors Seats uphalstered with tax, striped pattern, pile fabric with rubber-sized back, Doors, sidewalls, and calling trimmed with fabrics in solid colors to harmonian with used material. Brown leather fabric scuff pads with stainless steel molding across top, on all doors. Brown leather fabric facing across top of rear seat back. Carpet on rear floors of sedans and Sport Coupe. Black rubber floor mat in front compartment and luggage compartment. Business Coupe has black rubber mat an floor behind front seat. Sumhade for driver, Inside rear view mirror. Three-spake steering wheel with horn button in center, Circular instrument cluster, including speedometer with gloss figure ring, temperature anuge, fuel gauge, ammeter, and all pressure gauge, Instrument panel includes nameplate, stainless steel barizontal molding, radio grille, glove compartment with lock, and removable passes for installation of accessory radio controls, clack, ash tray, and cigarette lighter. Brown, deep-luster metallic lacquer on instrument panel and garnish moldings. Contrasting Florida Gray stripe on lower edges of partish moldings, leavy plastic control knobs for light switch, throttle, choice, windshield wiper, hood relegae, ventilators, and window regulators. Dual ventilators in dash. Friction-type vestigones with drip shields in both front doors. Lowering quarter windows in two-door sedans. Lowering forward sections and fixed ventipones in rear door windows of four-door sedons. Fixed quarter windows in coupes, Robe cord in fourdoor sedans. Two cost hooks. Done light with integral switch, "Body by Fisher" emblem on right side of front seat. Dual laggage compartment lights (window in each tail light). Pointed step plates at door openings. fumper jack, and combination jack handle and wheel wrench.

BODY EQUIPMENT -- DE LUXE MODELS

Regular equipment on De-Luxe models includes the following, in addition to, or in place of the regular equipment listed for Special models.

Exteriors Series nameplate (De Luxe) on front fenders. Stainless steel maidings on front fenders and doors. Stainless steel windshield reveal. Stainless steel rear fender shields. Stainless steel side and back window reveals, except on Convertible Coupe and Station Wagons. Chrome-plated side window frames on Convertible Coupe. Short section of belt molding on front doors of Steel Station Wagon. Name on Wagod Station Wagon. Rear wheel cover panels. Outside rear view mirror on left front door of Convertible Coupe (in place of inside mirror).

Interior, Sediens and Sport Couper Seats uphalstered with ton, striped pattern, flat cloth. Tan, striped pattern, free-breathing, pile fabric optional. Foom rubber seat pads. Doors and sidewalls trimmed in two-tone combination of ten and brown solid color febrics, separated by stoleless steel molding, Scuff pads an quarter panels of two-door sedans and Spart Coupe. Ton rubber floor mot in front comportment and luggage compartment, Simulated carpet leserts in front floor mot. Two sunshades. Two-spoke steering wheel with horn-blowing ring. Lucite figure ring on speedsmeter foce, Instrument panel includes outsmatic glove bas light, clack, ash tray, and cigarette lighter. Two-tone instrument ponel finish of ton and brown deep-luster metallic lacquer, Garnish moldings pointed to match tan area of instrument panel. Stainless steel molding across bottom of each garnish. molding. Stainless sheel inserts in Ivary plastic control knobs for light switch, choke, throttle, windshield wiper, and window regulators. Friction-type ventipones in rear doors of four-door sedans, Sliding quarter windows in Sport Coupe, Robe cord, Automatic done light switch in each front door, Arm rests on doors, front and rear, and on quarter panels of two-door sedam and Sport Coupe, Assist straps in two-door sedors and Sport Coupe. Ash tray in frost seat back of four-door sedons. Ash trays in arm rests of two-door sedom and Sport Coupe. Extra roof insulation. Molding between rear seat back and peckage shelf pointed brown. Etched aluminum step plotes at door openings with "Body by Fisher" emblem on front door plates, (None at front seat.)

Interior, Convertible Couper Equipment similar to other models except:

Seats upholitered with combination of genuine leather and tan Bedford card. Doors trimmed with leather fabric and tan Bedford card. Sidewalls, front seat book, and sunshades trimmed in leather fabric to match leather on seats. Genuine carpet inserts in frost floor mat. Instrument panel and garnish moldings pointed body calor. Ash trays and arm rests in rear quarter panels. Dome light on roof bow with switch in left quarter panels. No coat hooks, robe cord, or drip shelds.

Interior, Station Wagens: Equipment similar to other models except.

Ton leather fabric on seqts, sunhades, and scuff pads. Foom rubber seat pad on front seat only. Ceiling trimmed with wood-grained leather fabric. Wood panels on doors and sidewalls fine stainless steel moldingl, Garnish moldings finished with wood grain. Ton rubber floor mat between front and intermediate seats. Tan lineleum on floor below and behind intermediate seats. Plain inory knobs on window regulators. Sliding quarter wisdows. No rear seat som rests, coal hooks, assist straps, robe cord, or extra roof insulation.