

# FORD BRINGS THUNDERBIRD ELEGANCE TO THE LOW-PRICE FIELD

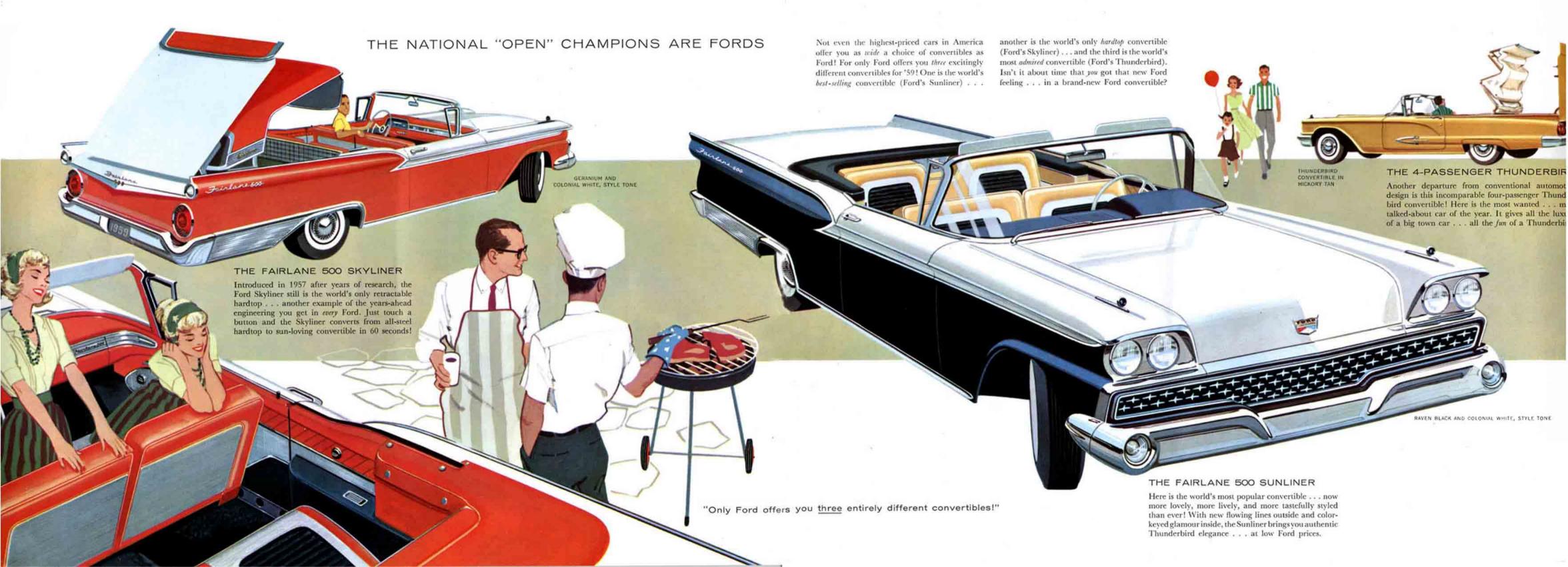
Every so often a car is born so perfect in *proportion* that it is internationally acclaimed a Classic. Such a car is the 59 Ford . . . awarded the Gold Medal for exceptional styling by the Comité Français de l'Elégance at the Brussels World's Fair!

Elegant lines and beautiful proportions distinguish each one of these 19 new Ford models . . . lines that unmistakably reflect Thunderbird breeding. You'll find more glass area . . . more length . . . more luxury.

You'll get responsive power at speeds between 30 and 70 mph—yet with greater savings. All standard engines—Six or Thunderbird V-8—are designed to thrive on regular gasoline. (You save up to 5¢ a gallon compared to premium gas!) New aluminized mufflers will normally last twice as long as conventional types used on other cars. Full-flow oil filtration (standard equipment on all Fords!) means you need change oil only after each 4000 miles instead of the 1000 miles often recommended.

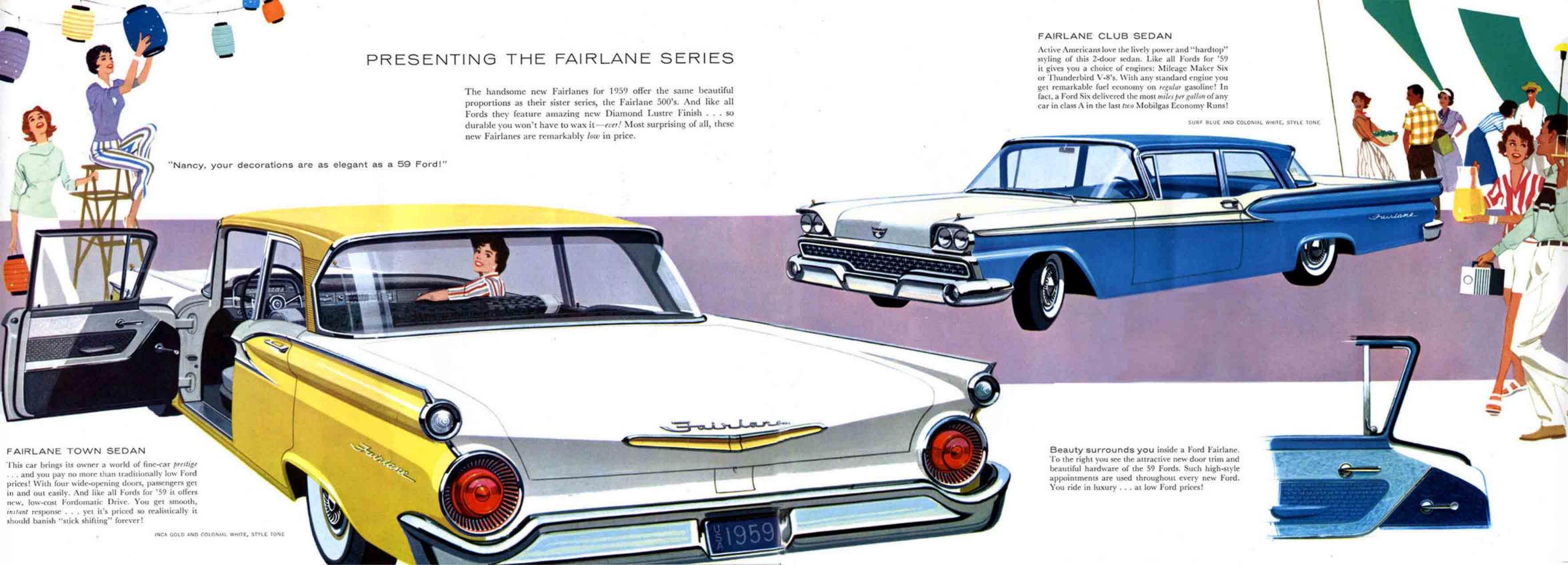
But with all their economy . . . all their beauty . . . all their performance . . . you'll be pleasantly surprised to discover that these beautiful 1959 Fords are *still* priced Ford-low.



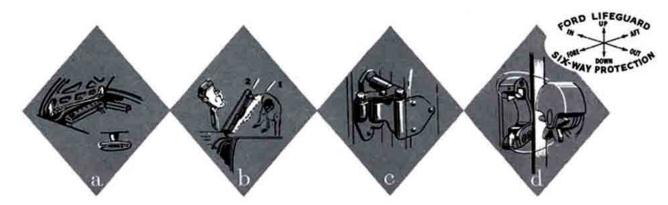












Clear-vision safety glass throughout with much greater area for full-circle visibility

Five roof cross braces welded to box section rails for high strength and rigidity Larger wrap-around glass in back window gives better rear visibility

Body area behind rear seat has extra strength for increased durability

Deck lid opening weatherproofed with rubber seals and rain trough

Thick, resilient foom padding in front seat for greater comfort Silent-grip body mounts to sook up road shock and noise

Front seat adjusts 5" to 11 positions and is placed for improved seating posture

Enlarged dash panel with substantial ribbing makes a more rigid unit

New larger wrop-pround windshield with

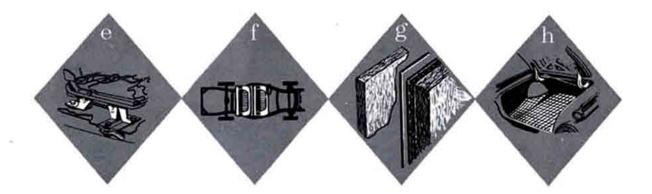
swept-bock pillars for greater visibility

New Ram-type system for superior body ventilation

Larger rocker panels and stronger double-ribbed floor pan with five sturdy cross members welded to bottom give increased rigidity

Domed ribbed wheelhousings supply solid foundation for roof rails, back panel and deck lid hinges

Center-fill fueling



a Front-hinged hood has new torsion bar hinge for easier, counterbalanced action. Release control is inside car for security.

h Two-stage door checks hold front door open in two positions: two-thirds or all the way. Features heavier, stronger bolts.

C Automatic doorman hinges help swing the bigger rear doors full-open or full-closed. They are sturdier and have larger bolts than ever before.

d Lifeguard Double-Grip door locks rotate rather than slide into engagement for effortless case of operation in



C Front seat safety anchorage locks the heavy track structure to the chassis frame. Heavy "stops" help to hold the tracks together in case of impact.

f Ford's husky frame bows out a full foot wider midway so that passengers ride within the heavy frame side rails. This is extra protection in case of accident.

g The best insulation in Ford's field includes a half inch of fibrous sound-absorption material in the roof, one inch of glass fibre, felt and finish board on dash.

h New torsion bar hinging of the deck lid provides better counterbalancing, more trunk capacity and prevents damage to luggage.

Since introducing the very first color-keyed interiors to the low-price field in 1951, Ford has always set the styling pace with its beautiful Luxury Lounge interiors. Now for '59, Ford introduces long-wearing nylon fabrics in all car series. It gives you the same kind of richness, softness and plushiness found only on the most expensive American and European automobiles. What's more, Ford now brings you an all-new trim of "radiant" vinyl that gives the interior a brighter, more spacious effect. Because this vinyl is less porous, dirt cannot penetrate easily and it is far easier to clean!

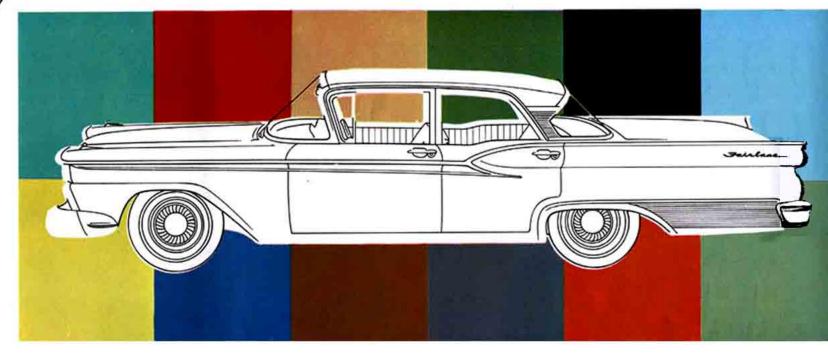
# NEW DIAMOND LUSTRE FINISH ... most durable on any car today!

Ford's new Diamond Lustre Finish is the first major advance in automotive enamel finishes since World War II. It is the most durable finish offered on any car today! What's more, it's so bright and glossy that you won't have to wax it . . . ever!

The superiority of this new, longer-lasting, baked-on enamel was proved first in laboratory torture tests. Then it was applied on hundreds of cars and subjected

to scaring tropical sunlight and corrosive salt air for months. And Diamond Lustre remained showroombright far longer than the best finishes on other cars!

Finally, Ford engineers went after this finish with a BB gun. (The impact of air rifle pellets simulates flying stones and gravel.) And again, Diamond Lustre proved its toughness . . . proved it's far more chipresistant than Ford's famous enamels of the past!





STYLE TONE COLOR COMBINATION

SINGLE COLOR

CONVENTIONAL TWO TONE COLOR COMBINATION

#### 300-hp Thunderbird 352 Special V-8

Here is the newest version of Ford's famous Thunderbird V-8 engine! This 4-barrel V-8 is designed to give you a responsive surge of lively power in the speeds where you do most of your driving: between 30 and 70 miles per hour. This is power you can use... not unneeded power at the upper end of the speed curve! And for "built-in" overdrive economy, just team it with Cruise-O-Matic Drive!

#### 225-hpThunderbird Special 332 V-8

For 1959 Ford engineers have equipped this engine with a 2-venturi carburetor that has new jets for improved fuel economy. Team it with Cruise-O-Matic or new, low-cost Fordomatic Drive and you'll make fewer stops for gas! Also, new super-fitted aluminum-alloy pistons have longer skirts for better oil control. This engine gives you power as you like it . . . where you can use it!

#### 200-hp Thunderbird 292 V-8

Now you can actually enjoy Thunderbird V-8 power at surprisingly low cost! This standard Ford V-8, like all Ford engines for '59, has new wedge-shaped combustion chambers for better gas-saving performance . . . plus Ford's deep-block, overhead-valve, short-stroke design. And it is designed to thrive on regular gasoline. Saves you money on every gallon!

#### 145-hp Mileage Maker Six

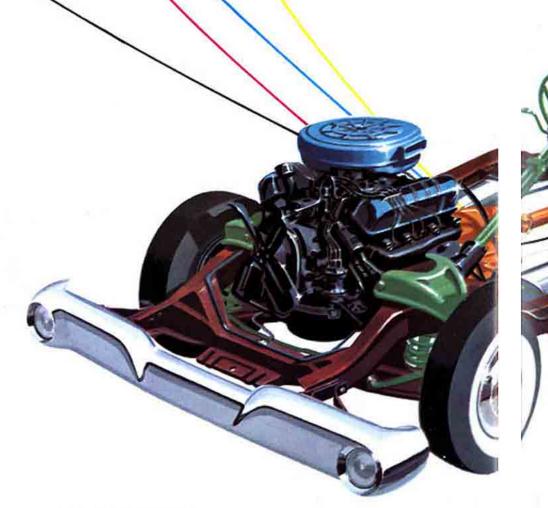
This lively Six is the only modern 6-cylinder engine offered today. In the last two Mobilgas Economy Runs, its low-friction, short-stroke design was responsible for powering a Ford to the most actual miles per gallon of any car in Class A! What's more, it thrives on regular gas. You save up to 5c on every gallon compared with premium!











# NEW POWER... WHERE YOU CAN USE IT!

There's a big difference in Ford's Thunderbird V-8 engines for '59. They give you more responsive power in the legal driving limits between 30 and 70 miles per hour where you can use it . . . rather than at top speeds where you never need it! These powerful engines represent the best in power plants from the world's master engine builder—Ford. Nobody builds so much rugged dependability into an engine.

As for economy, all Ford engines include a Full-Flow oil filter as standard equipment. You need change oil only each 4000 miles instead of the 1000 often recommended. And, there's a vacuum-booster type fuel pump for safer, more positive windshield-wiper operation.



#### CONVENTIONAL DRIVE

Here is the easiest, quietest manual shifting ever developed! To give you the utmost in economy, gear ratios are tailored to each engine. A lively performer!





#### FORDOMATIC DRIVE

This new, simplified automatic performs with satin smoothness. Lighter in weight with nearly ½ fewer parts, its more durable design normally needs no periodic service. It brings the benefits of shiftless driving at a price so realistic that it should banish "stick shifting" forever! And for the ultimate in gas economy, just team it with a Mileage Maker Six!



#### OVERDRIVE

Saves on gos while it saves your engine! Automatic 4th gear lets your engine loaf at 35 mph while you actually travel 50 mph. Saves up to 15% on fuel bills, too!



#### CRUISE-O-MATIC DRIVE

You enjoy "built-in" averdrive economy from a gas-soving rear axle with Cruise-O-Matic! It gives you two separate driving ranges: "D1" for all normal driving, delivers brisk, solid-feeling starts in low and smooth acceleration right up to superhighway cruising speeds ... "D2" for gentle, sure-footed starts in intermediate, when you're an ice, snow or loose grovel.



Here is the safest, most-tested chassis ever designed by Ford, the car that pioneered famous Lifeguard Design. Observe how Ford's husky frame bows out a full foot wider midway to give you far greater protection than other cars in the event of side impact!

All tires on Ford's 59 chassis are made of new *Tyrex* cord, the super cord that is the talk of the tire industry. The front suspension has a new link-type, rubber-bushed ride stabilizer. Team this with Ford's *variable-rate* rear suspension and you have complete Automatic Ride Control!

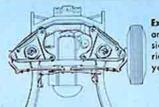
#### PICK YOUR OWN POWER TEAM!

ENGINE*	TRANSMISSION
145-hp Mileage Maker Six	3-Speed, Overdrive or Fordomatic
200-hp Thunderbird 292 V-8	3-Speed, Overdrive or Fordomatic
225-hp Thunderbird 332 V-8	Fordomatic or Cruise-O-Matic
300-hp Thunderbird 352 V-8	3-Speed, Overdrive, Fordomatic or Cruise-O-Matic

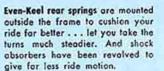
\*All engines available in all models except Skyliner comes with V-8 only.

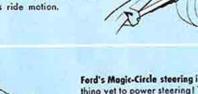
New convenience! A foot-operated parking brake—a luxury feature usually found only on expensive cars—is standard equipment on every 59 Ford! Brake may be set at various "on" positions; releases by a hand-operated release lever.

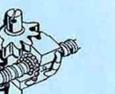




angle-poised ball-joint front suspension that now features a new link-typeride stabilizer. Helps your ford givyou a smooth, limousine-like ride!







Ford's Magic-Circle steering is the close thing yet to power steering! The steering wheel turns on free-rolling steel bainstead of the conventional worm geo This efficient design gives you easier turing and smoother over-all handling!

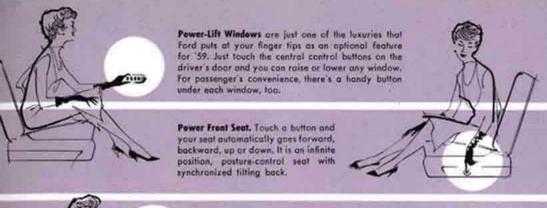
Deep-offset hypoid rear axle with straddle-mounted pinion allows larger gear teeth to be used on both ring and pinion gears. This permits lower drive line positioning, boosts efficiency.



Ford brakes are double sealed to help y stop in all weather. They feature a fixe anchor design that requires only a simp single-paint adjustment. All brake lining are riveted and have 180 square inches lining area (191 on Skyliner) for longer li

New aluminized muffler will normally last twice as long as conventional mufflers used on other cars. The 3-ply design for V-8's (shown), with asbestos interlining, has high resistance to condensation and corrosion.

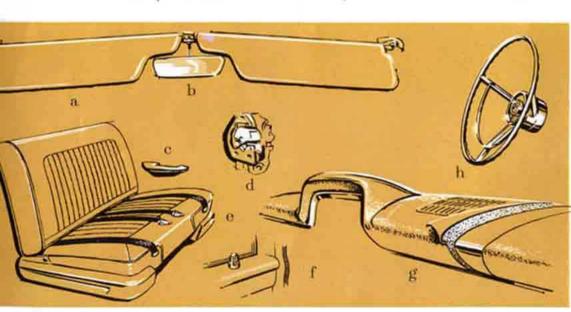






Swift Sure Power Brakes with a low pedal are the brakes you love to touch. Stopping takes up to 1/3 less effort. Makes driving in traffic much posier, more relaxing. It's just touch and "whoa!"

Since Ford pioneered Lifeguard Design three years ago, Ford safety features SAFETY have proven thousands of times that they do save lives. For '59 Ford offers:



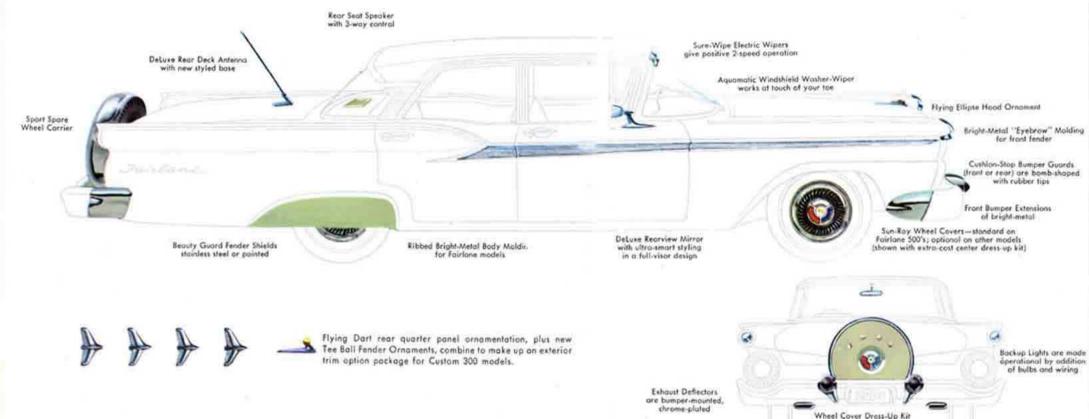
ifequard sun visers: full-cushioned d with super shock-absorbing material.\*

ifeguard safety-swivel rearriew mirror: swings away if struck.

ifeguard arm rests: fully custioned with shock absorbing material

- Lifeguard door locks: give added protection against doors springing open upon impact.
- C Seat belts: help keep you in your seat in case of impact.
- accidentally opening a rear door."
- Lifequard cushioning: provides vital protection on instrument panel.\*
- Lifequard Jr. safety locks help prevent "small fry" (and adults) from
- It tifequard deep-center steering wheel: protects driver from the steering post.
- \*Optional of slight extra cost

# GENUINE FORD OPTIONS AND ACCESSORIES FOR 1959



### Other fine Ford options and accessories at your Ford Dealer's



Signal Seek Radio \* automatically tunes in station in either direction of the dial. Town button (T) tunes local stations, Country (C) gives broad coverage.

\*Transistor-powered.



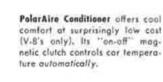
Console Range Radio is transistor. powered for '59, yet is still moderately priced. Automatic push-button tuning gives you a choice of any five preselected



MagicAire Heater is of all-new 'magic-blend" design, It blends desired amount of cool with fresh hot air. Not only does it heat more quickly, but its new thermostotic control will give you the temperature you want-instantly!



Self-regulating electric clock\* retimes itself automatically each time you set it! The smart functional design is accentuated by illuminated dial and full-sweep second hand. \*Standard on Fairlane 500.





SelectAire Conditioner has large compressor and strategic place. ment of air registers. You get refrigerated cooling, ventilating, heating and defrosting in one compact unit, (V-8's only)



New Inside Non-Glare Mirror is ten inches wide; turns off blinding glare from headlights behind with a touch of your finger.

for Sun-Ray wheel covers (shown in center of spare wheel carrier)



Adjust-O-Ring Mirror gives you o wide range of adjustment. Its ring visor provides protection against rain, snow and mud.



Visered Spotlight Mirror gives night-and-day convenience. And the hooded feature makes it effective in all weather. Adjusts easily from inside car.

FULL TONE MANUAL RADIO RECIRCULATING HEATER & DEFROSTER I-REST TINTED GLASS INTERIOR TRIM PACKAGE (Custom 300) SOUND DEADENER PACKAGE CURB-GUARD BODY MOLDING (Fairlane 500) FULL-VIEW MIRROR VISORED FULL-VIEW MIRROR FRONT LICENSE PLATE GUARD LICENSE PLATE FRAMES DELTA-WING EXHAUST DEFLECTORS EQUA-LOCK DIFFERENTIAL PARKING BRAKE SIGNAL REAR DECK RELEASE (at driver's seat) VANITY MIRROR TISSUE DISPENSER LITTER BAG LOCKING GAS CAP FLOOR MATS, CONTOUR (Front, Rear and I win Front) VENTILATED SEAT CUSHIONS SEAT COVERS

4 WAY MANUAL TRY FRONT SEAT

# Set your family 2-FORD FREE

Look at these other beautifully proportioned new Fords for '59—headed by the fabulous 4-passenger Thunderbird! You can team up almost any one of these beauties with your new Ford and still pay no more than you would for one expensive car! But what a difference in family freedom! Select the best two-Ford combination for your family now. You'll find they're all priced Ford-low!





THUNDERBIRD CONVERTIBLE

THUNDERBIRD HARDTOP



9-PASSENGER COUNTRY SQUIRE



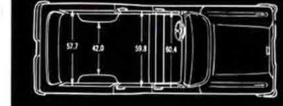


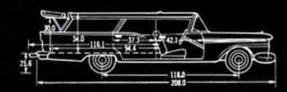
FORDOR COUNTRY SEDAN





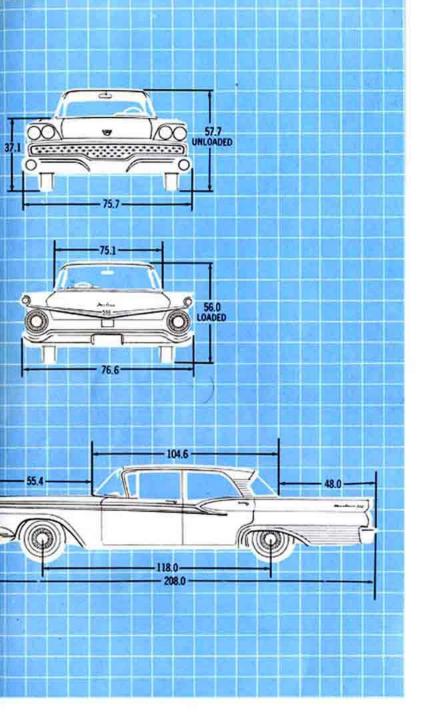
RANCH WAGON







9-PAS SENGER COUNTRY SEDAM



#### SPECIFICATIONS

Exteriors: Amazing new Diamond Lustre Finish, most durable body finish ever developed, is available in Single Color, Conventional Two Tone or Style Tone selections.

Rasic colors are: Raven Block, Gunsmake Gray, Colonial White, Surf Blue, Wedgewood Blue, Sherwood Green, April Green, Tahitian Bronze, Form Ian and Torch Red for all series, plus Inca Gold for Fairlanes and Inca Gold, Geranium and Indian Turquoise for fairlane 500's.

Interiors: This year Ford introduces long-wearing nylon fabrics in all car series. Another ford "first" is the use of an all-new Radiant Sof-Textured vinyl trim. This new vinyl has a super-high-metallic coating that gives the interior a brighter, more spacious effect. Floor covering in Custom 300 models is Sof-Tred carpet-textured black rubber. Fairlane models have color-keyed Vinyl-Tex, which looks like carpeting, wears like vinyl, fairlane 500 models (including the Sunliner convertible) have color-coordinated deep-loop turnyl-toom carpets.

See the complete selection of colors and fabrics at your Ford Dealer's.

Engines: 145-Ap Mileage Maker Six —223-cu, in, displ.; 3.62° bore x 3.60° stroke, 8.4 to 1 comp. ratio; regular fuel; manual choke. (For all models except Skyliner.)

200-bp Thunderbird 292 V-8 (Standard V-8 on all models)—292-cu, in, displ.; 3.75" bore x 3.30" stroke; 8.8 to 1 comp. ratio; regular fuel; low-sithouette 2-venturi carburetor, automatic choke, Y-type single exhaust.

225-hp Thusderbird 332 Special V-8 (Optional on all models)—332-cu. in. displ.; 4.00° bare x 3.30° strake; 8.9 to 1 comp. ratio; premium fuel; low-silhouette 2-venturi carborator, automatic choke, Y-type single exhaust (dual exhausts on Skylinse und

300-hp Thunderbird 352 Special V-8 (Optional on all models)—352-cu. in. displ.; 4.00° bore x 3.50° stroke; 9.6 to 1 comp. ratio; premium fuel; low-sithouette 4-venturi carburetor, automatic choke, dual exhausts.

Engine Features: For greater economy and longer life, all Ford engines have Short Stroke, low-friction design, with Deep-Block construction; intake and exhaust valves are free-torning, overflead type; Super-Filter oir cleaner has reusable paper element, vacuum-booster fuel pump for positive windshield wiper action; lubrication is full-pressure type with Full-Flow disposable-type oil filter; 12-volt electrical system gives batter sharting ability; Turbo-Action 18-imm, spork plugs are designed for increased gas mileage; exhaust system features new aluminized multier. V-8 engines are electronically ballanced while operating under their own power for extra smoothness. Thunderbird Special V-8's feature self-adjusting, hydroulic valve lifters for quietness and Precision Fuel Induction for superior performance and economy.

Fordomatic Drive: All new for '59, Fordomatic uses a single-stage, 3-element torque converter and a compound planetary gear set. These are incorporated into an automatic mechanism that requires only one clutch assembly to provide two "forward" goar ratios... low and direct... and reverse. In "D" range it provides brisk, smooth starts in low. This simplified design uses 27% fewer parts and with its cast-aluminom construction is much lighter in weight. This new fordomatic is so dependable that no normal servicing is required after initial 1000-mile band, adjustment. Available with all engines

Cruise-O-Matic Drive: A high performance automatic featuring two selective drive ranges—smooth 3-speed operation in "D1" range, starting in low for solid, full-power getaways and all normal driving ... or smoother 2-speed operation in "D2" range, starting in intermediate for gentle, sure-facted acceleration on ice, show or loose gravel. Coupled with specially tailored gas-saving ear asle ratios, it provides "built-in" over-drive economy. Available with Thunderbird Special V-8's only.

Wide-Contoured Frame: Strong, stiff, box-section frame. Skyliner and Sunliner have 4 cross members plus X-member; others have 5 cross members. Side rails extend autside passenger area, for better foot room and increased side protection. Silent-Grip body mounting system.

Suspension: Swept-Back Angle-Poised Ball-Joint front suspension has threaded, permanently lubricated bushings in upper control arms for soft, easy ride. Front end oil models has new linktype, rubber-bushed ride stabilizer to central roll on turns. Even-Keel rear springs provide soft action, variable rate with tension-type shackles and wind-up control rubber bumpers over springs. Viscous-control shock absorbers from and rear, give complete ride control.

Rear Axle: Husky, law-slung hypoid, semi-floating, with special Deep-Offset straddlemounted pinion, permits lower car level without socrifice of inside room.

Torque-Tailored Axle Ratios (to 1). Skyliner: Conventional Drive or Overdrive—3.89 with Six or 292 V-8, 3.70 with 352 Special V-8, Fordomatic Drive—3.56 with Six or 292 V-8, 3.10 with 332 Special V-8, 2.91 with 352 Special V-8, Cruise-O-Matic Drive—2.91 with 352 Special V-8.

Optional Equa-Lock Differential Ratios (to 1): 3.70 with Six or 292 V-8 and 3-speed, Overdrive or Fordomatic, also with 352 Special V-8 and 3-speed or Overdrive; 3.10 with 332 or 352 Special V-8's and Fordomatic or Cruite-O-Matic.

All Other Models: Conventional Drive—3.5a (std.) or 3.70 (opt.) with Six; 3.56 with 292 V-8 or 392 Special V-8. Overdrive—3.70 with Six or 292 V-8, 3.56 with 392 Special V-8. Fordomatic Drive—3.56 with Six; 3.10 with 292 V-8, 2.91 with 332 or 352 Special V-8's. Cruise-O-Matic Drive—2.91 with 332 Special V-8, 2.69 with 352 Special V-8's.

Optional Equatock Differential Satios (to 1): 3.70 with Sis, 292 V-8 or 352 Special V-8 and 3-speed or Overdrive, also Six and Fordomotic; 3.10 with 292 V-8, 332 or 352 Special V-8's and Fordomotic; 3.10 with 292 V-8, 332 or 352 Special V-8's and Gross-Co-Matic.

Steering: Magic-Circle recirculating-ball type steering gear provides low friction, easy steering. 27 to 1 over-oil steering ratio. 17%\*, 3-spoke, deep-center Liteguard steering wheel. Approximately 40-foot turning diameter.

Brokes: Giant-Grip double-sealed, self-energizing hydraulic brakes have suspended pedal, dash-mounted master cylinder. Drum diameter is 11°. Lining area is 180 sq. in. [191 sq. in. on Skyliner). Optional Swift Sure power brakes have special low pedal and power reserve tank.

Tires: 4-ply black tubeless tires of new Tyres super cord on safety-type rims, standard on all models. Skyliner – 8.00 x 14 on 5½° rims. Sunliner with V-8 and automatic transmission – 8.00 x 14 on 5° rims. All others – 7.50 x 14 on 5° rims.

Dimensions: 118° wheelbase on all models; 59.0° front, 56.4° rear treads. Over-all length, 208.0° [5kyliner 208.1°]. Height [maximum with design load] 56.3° for Skyliner, 56.5° for Sunliner, 56.0° for all other cars, for other dimensions, see illustrations at left.

Other Avoilable Equipment: Power front seat, Swift Sure power brakes, Muster-Guide power steering, Power-Lift windows (except Business Sedan), Overdrive, Fordomatic, Cruise-O-Mattic, White sidewall tires.

Prices: All Power Assists, Optional Equipment and Accessories as well as some of the items illustrated or referred to in this catalog are at extra cost, For the price of the model with the equipment you desire, see your Ford Dealer.

Comparative information in this catalog was obtained from authoritative sources, but is not guaranteed. The specifications contained herein were in effect at the time this catalog was approved for printing, ford Division of Ford Motor Company reserves the right to discontinue models at any time, or change specifications or design without notice and without incurring obligation.

Compliments of

Your Friendly Ford Dealer