

...IT'S YEARS AHEAD OF THE INDUSTRY

WITH A HOST OF ADVANCES LIKE THESE

• Farsighted, long-range planning by the largest single engineering department in the motor car industry has made it possible for Ford to bring you an all-new car for 1952.

You'll find this big '52 Ford is designed to outperform . . . outride . . . outlook . . . and outvalue any low-priced car, bar none. It has greater length and wider tread . . . greater power, both V-8 and Six. In feature after feature it sets a new trend for the industry.



NEW POWER-PIVOT PEDALS are suspended from above. Clutch and brake pedal operation is easier and there are no floorboard holes for dust, drafts and moisture to seen through



NEW CENTER-FILL FUELING makes gas filling easy from either side of pump. Leaves more baggage space inside luggage compartment. Rear license plate conceals gas



NEW FULL-CIRCLE VISIBILITY includes a new extra-large, one-piece Curva-Lite Safety-Vue Windshield <u>plus</u> a new one-piece, car-wide rear window <u>plus</u> picture windows on all sides.



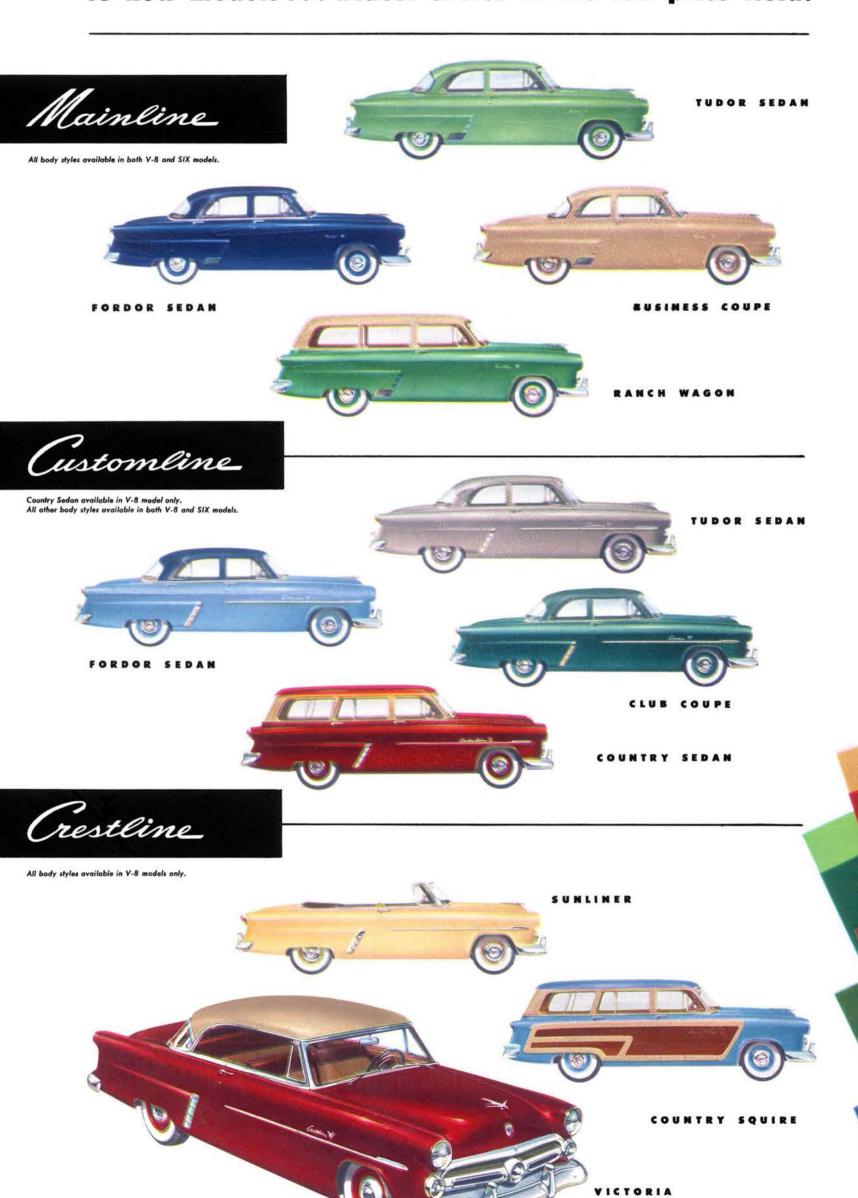
NEW AUTOMATIC RIDE CONTROL is a completely integrated and balanced system of springs, shock absorbers, tires and other ride control elements. It adjusts instantly and accurately to conditions of load and road to give you a smooth, level, comfortable ride whatever the going may be For 1952, Ford's Automatic Ride Control is more efficient than ever, because of such new and advanced features as . . longer wheelbase (now 115 inches). . . lower center of gravity . . . widest front tread in low-price field for greater stability . . . Hydra-Coil Front Springs now tailored-to-model . . . Para-Flex Rear Springs now 3 inches longer . . . Viscous Control Shock Absorbers now diagonally mounted at rear to control sidesway on turns.

NEW EASIER STEERING is one of the many fine features you will find in the '52 Ford. Ford's advanced-design steering system reduces effort required to turn steering wheel by as much as 25% . . . it takes the work out of steering . . . makes parking in tight places unbelievably easy. New wider front tread permits shorter turning radius for better maneuverability . . . makes the '52 Ford more sure-footed in all kinds of going.



3 GREAT NEW LINES FOR '52 11 smart new body styles...

18 new models . . . widest choice in the low-price field!



NEW FORD COACHCRAFT

BODY sturdiest, quietest, most comfortable in its class!



It's styled to stay beautiful ... quality-built to stay young!

Here, in the 1952 Ford Coachcraft Body, is the newest, finest most advanced body design in the low-price field! Each exterior line and contour . . . each fine interior detail . . . each smartly styled decoration and practical appointment . . . is a tribute to Ford body engineers and stylists, and to Ford body craftsmen. Ford Coachcraft Bodies are styled to stay beautiful for years to come. And they're quality-built to stay young throughout years of hard usage. Their completely new design embodies the most modern advancements in body engineering . . . their construction, the newest techniques in fine coachwork.

And for '52...FORD offers more than 80 NEW color-keyed exterior and interior ensembles!

The big new '52 Ford offers you 16 smartly matched upholstery and trim schemes, 12 brilliant single-tone body colors, 10 beautiful two-tone combinations . . . the widest choice of interior and exterior combinations in the field. New Ford Coachcraft Body trim and upholstery materials have been selected for their standout beauty and inherent ability to resist wear.

THE KEY TO COACHCRAFT QUALITY

- 1. Advanced styling that will stay beautiful for years to come.
- 2. Quality workmanship that will keep Ford Coachcraft Bodies young throughout years of hard usage.
- 3. New interior styling and coachwork that sets a new high standard for the industry.
- 4. Unsurpassed seating comfort with new contour-type seats.
 Automatic Posture Control Front Seat, new non-sag springs and foam rubber cushions both front and rear.
- foam rubber cushions both front and rear.

 5. Narrower, stronger front corner and center posts for better visibility.
- New counterbalanced deck lid with Space Saver Hinges increases usable storage space. Roomiest luggage compartment in its field.
- 7. Back window and windshield openings are reinforced by rugged box-section girders for greater strength and safety.
- 8. All body panel joints are welded and soldered for extra strength and clean, smooth appearance.
- 9. New hull-tight construction seals out dust, water and drafts.
- 10. New one-piece curved windshield—new car-wide curved back window . . . for Full-Circle Visibility.

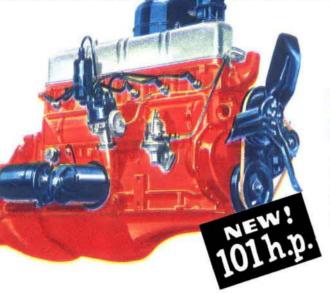
YOU CAN PAY MORE...
BUT YOU CAN'T BUY BETTER!





High-Compression Strato-Star V-8





BEST ECONOMY

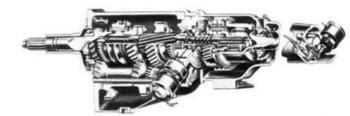
High-Compression Mileage Maker Six The '52 Ford is designed to <u>outperform</u> all cars in its price class, with either the brilliant high-compression, 110-h.p. Strato-Star V-8—most powerful engine in its field . . . or the <u>completely</u> new, high-compression, low-friction 101-h.p. Mileage Maker Six—newest, finest six in the industry! Both bring you the economy of Ford's Automatic Power Pilot which squeezes the last ounce of power out of every drop of gas! Both bring you high-compression performance without the use of premium fuel.

FORD OVERDRIVE



Most cars on the road today offer one or the other of two types of automatic drives: a Fluid Torque Converter or an Automatic Mechanical Gear Drive. But, in the Fordomatic Ford you get

the best features of <u>both</u> drives combined into one. You get Fluid Torque Converter Smoothness . . . the Get-up-and-Go of Automatic Gears . . . plus the economy advantage of having the <u>exact</u> power you need when you need it! Available at extra cost on <u>all</u> Ford models.



Saves you up to 15% on gas!

Ford Overdrive is an extra-smooth "fourth" gear. While your car is going 50 mph, your engine is loafing along at 35. This means extra savings . . . and extra-quiet, smooth performance. Available at extra cost on all Ford models.



NEW diagonal mounting of rear shock absorbers controls sides way on turns. They're double-acting to control spring movement both up and down. NEW convenient dash mounting of brake master cylinder in engine compartment for better protection . . . easier service.

NEW more effective rear brake seals protect against water and dirt. King-Size Brakes for quick stops and long life. New easieracting hand brake system.

> NEW K-bar frame with its greater strength and rigidity is the backbone of the '52 Ford chassis. All five husky cross members are welded to the massive box-section side rails.

NEW individually tailoredto-model Hydra-Cail Front Springs give you a customdesigned front suspension that's just right for each Ford model.

NEW longer and stronger Para-Flex Rear Springs maintain a smoother, more level ride even on roughest roads. The extra strength and balanced design of the '52 Ford chassis contribute to smoother, more level riding . . . longer car life . . . greater safety. Its husky K-bar frame . . . its tailored-to-model springing . . . its completely new clutch and brake pedal mounting . . . are examples of Ford's advanced chassis engineering.

Fordomatic Drive, Overdrive, heater, radio and white sidewall tires (if available) optional at extra cost. The specifications contained herein were in effect at the time this folder was approved for printing. The Ford Division of the Ford Motor Company, whose policy is one of continuous improvement, reserves the right, however, to discontinue models at any time, or change specifications, design, or prices without notice and without incurring obligation.

PRINTED IN U.S.A.