Short, Slim Fords Offer Mechanical Advantages

Ford features crisp new styling, new dimensions for greater maneuverability, and major engineering improvements such as 30,000-mile lubrication, 4,000 mile oil change intervals and self-adjusting brakes.

intervals and self-adjusting brakes.

It is nearly four inches shorters and two inches marrower than in 1990, offering a new, fresh appearance in the classic Ford tradition of straight-line design.

Ford also introduces a new 390-cubic-inch Thunderhird Special V-B engine in 1961 that is designed for effortless performance.



The 'Classic Beauty' Look'

shorter and two inches narrower for greater maneuverability and introduce 30,000-mile lubrication. Models will be displayed at Har-old Turner, Inc., 4645 S. Woodward, Bir-

Ford Falcon Introduces New Engine

available. A new optional automatic choke is also available with either engine.

The 1961 Falcon has a new, convex-shaped aluminum grille, but preserves the styling and inside-outside dimensions of its predeces act. Offering full six-passenger seating room, the feel and maneuverability of a sports car, and a 23.7-cubic-foot trunk

TWO TRANSMISSIONS—three-speed manual shift and Fordo-matic—can be matched with either the standard or optional engine. He ayy duty transmission and drive-line components are used with the Falcon 170 Special.

The styling is simple and functional, with a minimum of decorative chrome. The front fenders and hood slope downward to provide maximum visibility.

Single seven,inch headlights set

Single seven-inch headlights, set into the new grille, provide illumination comparable to that of the smaller dual headlights on other cars.

OTHER NEW appearance items include headlamp rims, rectangular parking lights designed to blend with the new grille, and new Falcon emblems on the sides of the front fenders.

It is offered in four models— two-and four-door sedans and two-and four-door station wagons.

and four-door station wagons.
Falcon station wagons have a
crank-down tailgate window, with
power-operated control optional.
Falcon wagon load space length is
more than seven feet, with a voltime of 76.2 cubic feet—comparable
to the 1957 Ford station wagon.
There are 13 paintgrolors for the
Falcon in Ford's Diamond Lustre
enamel.

Comet Engine, Grille Change, Rest Same

GRILLE Change, REST SAME
The Comet retains its basic styling for 1961 and offers a higher performance optional engine. Increased production is anticipated with assembly taking place in two additional plants.
Two engines will be available for the 1961 Comet. The standard 85 horsepower economy engine, and a new 101 horsepower engine. The new engine has a displacement of 170 cubic inches and develops its maximum torque, 156 foot-pounds, at 2400 rpm.

THE COMET continues with four models for 1961: a two-door sedan, four-door sedan, two-door station wagon, and four-door station wagon. All are available with either the standard or optional engine, and with manual or auto-mately translations. matic transmission.

Main styling changes include a new aluminum grille, new fender ornamentation, new standard and optional trim fabrics.

The styling balance of a largeer car, luxury line roof, canted tail-lights, and ample luggage space are retained.

The Comet has a wide variety of options and accessories as it had in 1960 models, but offers an air conditioning unit for the first time

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