

Lord Lalcon

THE NEW-SIZE FORD

Calcon . . . so easy to drive . . . so easy to own!

World's most experienced new car

The New-size Ford is the most talked about car since Ford introduced its famous Model A in 1927. And it's easy to see why! Here's a car sized to handle and park like a "small" car ... powered to pass and climb like a "big" car ... and built like no other car for savings!

It gives you up to 30 miles per gallon on regular gas. And you save still *more* on oil, mufflers, and parts. The Falcon is built in Dearborn, Michigan, automotive capital of the world. It's designed to cruise America's highways easily and safely mile-after-mile-after-mile.

And the 6-passenger Falcon is the world's most experienced new car. It was driven over every mile of numbered Federal Highway in Experience Run, U.S.A.—a grueling demonstration climaxing Ford's 3 years and 3 million miles of testing and development. It's built to "take it"!

The best news of all about Falcon, though, is this: its savings begin with its low, *low* price! It's the easiest car in the world to own!



-door Falcon with its small turning circle is easy to park . . . easy to drive! Created in the classic tradition of Ford, its beautifully proportioned lines give it stunning beauty. And its new

6-cylinder engine is up front for safety and stability. Also, you can forget about power brakes and power steering. You simply don't need them in this Newsize Ford. Drive one and see for yourself!





Sports-car agility . . . with a big-car ride!



Prepare for the biggest surprise of your automotive life the very first time you drive a Falcon. For here is a car that accomplishes the "impossible": gives you the handling and agility of a sports car . . . and the ride and comfort of a big car.

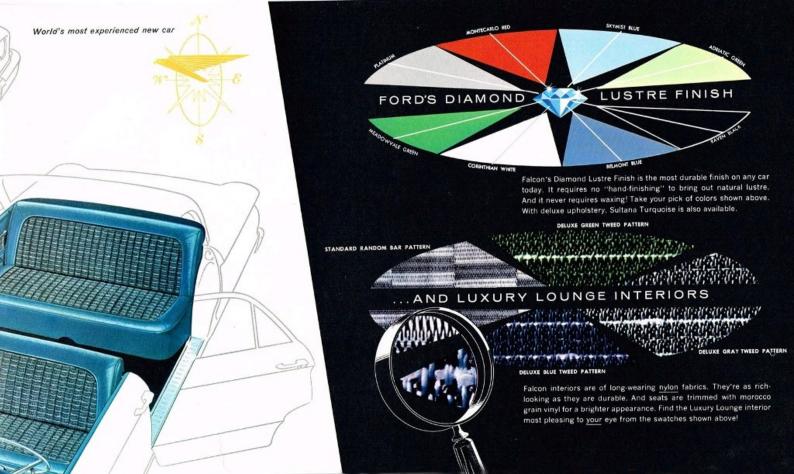
The secret of the Falcon's smooth ride is in its suspension. Rear suspension is of asymmetrical design. It works with a new type of simplified front suspension to minimize harshness, improve stability, provide antidive control. By a special mounting of front springs and shocks, impractical on heavier cars, the Falcon driver is made to feel like he is actually part of the car!

Drive one of these new Falcons yourself! Only then can you understand what we mean when we say: Falcon gives you sports-car agility . . . with a big-car ride!

-d00r Falcon gives honest-to-goodness 6-passenger comfort. Not four, not five, but six big adults fit just fine in a planned-forpeople Falcon. And it's easy to get in or out, too. The Falcon's wide doors open fully, and there's no annoying "dogleg" at the windshield pillar. Finally, there's plenty of trunk space (23 cubic feet) for your luggage. This is more than 2½ times as much trunk space as you get in the best-selling imported car!

The cluster on Falcon's beautiful instrument panel is lighted and all controls are identified.







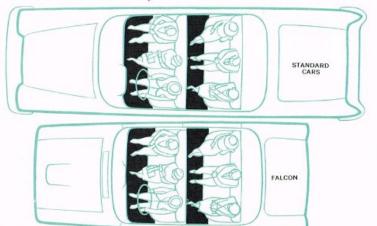


How Ford designed the falcon to seat six comfortably...in a far smaller car

FALCON

STANDARD

CARS



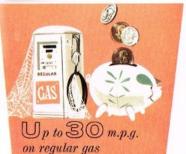
There's room aplenty for six big people inside a Falcon. There's room for shoulders, hips, legs and knees... plus plenty of head room, too!

How did Ford accomplish this? How was it possible to design a car with a *full-size* passenger compartment in a vehicle only 181.2 inches in over-all length?

The illustrations at the left show you how it was done.

Ford engineers used functional styling and single-unit body design in planning this car. They eliminated every inch of waste space. They shortened the hood and deck to reduce overhang. At the same time, they kept the passenger-compartment full-size.

Their success made possible the fabulous Falcon, the new-size car that gives you honest-to-goodness 6-passenger room and *comfort* . . . in a far smaller car!



The all-new Falcon 6-cylinder engine was designed specifically for the Falcon. It thrives on regular gas, delivers up to 30 miles per gallon!



Foam seat padding

Driving on long trips you'll appreciate the foam seat padding that the easy-riding Falcon provides at no extra cost!



Brakes so good there's no need for power brakes

Sample the Falcon's stopping power and you'll quickly agree there's no need for power brakes. Just touch and whoa!



Single-Unit body...with Zinclad Coating

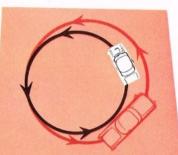
Falcon's Single-Unit Body gives you a quieter, safer, more solid body. Zinclad Coating of main underbody structural members resists rust and corrosion.

These features make colcon your best buy!



Safety Construction by FORD

The Falcon's new 6-cylinder engine is up front for directional stability and greater safety. The gas tank is mounted at rear, instead of in front, for better passenger protection in event of a collision. And the Falcon is beautifully balanced, easy to steer, a wonderful car to handle!



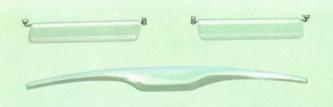
Short turning

It's easy to turn a Falcon around because of its small turning diameter. Falcon turns in 38 feet; ordinary cars need 41 to 43 feet.



Basiest parking and handling

You've never driven a car that parks as easily as Falcon. It's so responsive...so little effort is needed to turn it that there's no need for power steering! Park it and you'll buy it!



Besides safer construction, the Falcon brings you Ford's exclusive Lifeguard Design. Shown above: Lifeguard sun visors, fully cushioned with super shock-absorbing material.* Lifeguard padding on instrument panel for vital protection of passengers up front.*

Safer Construction...Lifeguard Design, too!





FULL WHEEL COVERS * TINTED WINDSHIELD

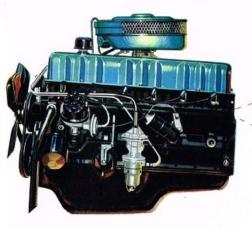
66-PLATE, SS AMP-HR BATTERY * WINDSHIELD WASHER-WIPER * FENDER ORNAMENT MIRROR, INTERIOR, NON-GLARE * MIRROR, BODY MOUNT * SEAT COVERS

WHEEL RINGS * LITTER CONTAINER * WHITEWALL TIRES

Includes Deluxe Uphalstery in gray, blue or green

Completely new (S -cylinder engine





and you can have an automatic transmission



ing newer in engines than the in-line, frontmounted Falcon Six. Of proven, conventional design, this 90-hp power plant is built to pass and climb and keep you going for mile-after-mile!

in this New-Size FORD

Certainly you can have an automatic drive in your Falcon-and at surprisingly low cost, too. This new 2-speed Fordomatic (below) was designed expressly for the Falcon. If you prefer conventional shifting, choose the durable 3-speed manual transmission (shown above).

Up to 30 miles per gallon...in typical average driving



The Falcon was designed as a thrifty car to operate -and it is! While many factors influence gasoline mileage, 30 miles per gallon is not unusual in a Falcon. Everything about Falcon helps it give excel-

lent gas mileage: it's light in weight, simply designed, and its engine has been tailored specifically for this car. Experience Run drivers demonstrated the Falcon's economy in every kind of driving!



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GROUND

70.0-

FORDOR

PECIFICATIONS

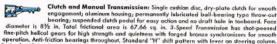
Falcon Design: All-new, welded, integral body and frame, with zinc-coated racker panels and main underbody members, for durability and quietness with high strength-weight ratio. Completely sealed and insulated. Rear-hinged hood with outside safety-type latch. Chromed

one-piece front and rear bumpers. Corrosion-resistant aluminum grille. Bright-metal windshield, rear window and drip moldings. Cowl-top ventilation system. Clear-vision safety glass throughout. Wide Angle windshield with forward-slanting pillars. Large, wide-opening doors. Lifeguard Double-Grip door locks. Posture Control front seat, adjustable to 9 positions. Rear-mounted 14-gal, gas tank with Center-Fill fueling.



Engine: 90-hp Falcon Six-144-cu. in. displ.; 3.50" bore x 2.50" stroke; 8.7 to 1 camp, ratio; regular fuel, low-silhouette unit-design carburetor; manual choke; full-vacuum spark control; integral cylinder head and 6-port intake manifold; precision-molded crankshaft with four precision-type main bearings; rotor-type oil pump; oil capacity, with filter change, 4.5 qt.

Features: For economy and long life, the Falcon Six has Short Strake, low-friction design: Wedge-Type combustion chambers; Free-Turning overhead intake and exhaust valves; 3-ring aluminum-alloy pistons with full-chromed top ring; Super-Filter air cleaner with reusable element; vacuum-booster type fuel pump for more constant windshield-wiper action; full-pressure lubrication system with Full-Flow disposable-type oil filter; pressurized cooling system with 180° Positive-Action thermostat; 12-valt electrical system; weatherproof ignition; 18-mm. Turba-Action spark plugs; 54-plate, 40 amp-hr battery, positive engagement starter; 3-point rubber-insulated engine mounting; aluminized muffler. Engine is electronically balanced while operating under its own power for optimum smoothness.



Ratios (to 1): 1st 3.29, 2nd 1.75, direct 1.00, reverse 4.46. Fordomatic Drive (optional): Features simplified design with one clutch assembly. lightweight cast-aluminum construction, minimum servicing (each 24,000 miles). Torque converter in combination with compound planetary gear set. Two forward gear ratios, one reverse (to 1): low 1.75, direct 1.00, reverse 1.50; converter (stall) 2.4. In "D" range gives brisk, smooth starts in low. Effective engine braking in "L" position, Air cooled, Selector lever and quadrant on steering column, sequence P-R-N-D-L

Rear Axle: Semi-floating type with offset hypoid gears. Overhung drive pinion, Inductionhardened forged shafts with permanently lubricated, double-sealed ball-type wheel bearings. Needle roller bearing universal joints. Axle ratios: 3.10 to 1 (standard) - 3.56 to 1 (optional).

The new Ford Quality Audit system, a Ford first, results in products of highest quality. Quality Audit teams select samples from each shift at every assembly plant for an exhaustive search for any deviations from strict quality standards. This enables assembly operations to check and adhere to quality control at all times.





Front Suspension: Angle-Poised Ball-Joint type with coil springs pivetmounted and rubber-insulated at top on upper arms for soft ride. Strutstabilized lower arms, Built-in anti-dive control. Internally mounted hydraulic double-acting shock absorbers with rebound cut-off. Front end has link-type, rubber-bushed ride stabilizer to control roll on turns. Tapered roller wheel bearings.



Rear Suspension: Longitudinal, semi-elliptic leaf springs of asymmetrical design with rear axle located forward from center of springs for antisquat control on take-off. Provides soft-action, variable-rate with rubberbushed supports and compression-type shackles for soft, levelized ride. Full length liners between leaves-no lubrication required. Axle nose bumper. Diagonally mounted hydraulic double-acting shack absorbers.



Steering: Magic-Circle low-friction recirculating-ball type steering apar provides easy handling. Protective rear mounting. Anti-friction bearings throughout. Symmetrical linkage. Over-all steering ratio 27 to 1, Lifeguard 17°, black, 3-spoke, deep-center steering wheel, Turning diameter 38 ft.



Brakes: Truck Size double-sealed, self-energizing hydraulic brakes have suspended pedal and dash-mounted master cylinder. Composite drums, 9-in. diameter front and rear, with riveted linings, for long life, coal operation and fade resistance. Lining area is 114,3 sq. in. Offset "T" handle parking brake at left of steering column applies rear brakes.



Tires: 6.00 x 13 4-ply, low-profile, black, tubeless with Tyrex cord on 4" safety-type rims. Pressed steel ventilated disc wheels. Spare wheel and tire in luggage compartment.

Standard Equipment: Gray vinyl and nylon cloth interior. Two sun visors. Two front arm rests. Two parallel-action windshield wipers of the dual-range type, Inside rearview mirror. Instrument panel with speedometer, adameter, fuel gauge, temperature gauge, oil and generator warning lights, high-beam and turn-signal indicators in cluster; lighted control identifications, ash tray, glove box. Dome light operated by headlight switch. Sealed-beam headlights, parking lights, taillights with stoplights and turn signals, license plate light. Sof-Tred black rubber floor covering.

Dimensions: 109.5" wheelbase. Tread: front 55", rear 54.5". Curb weight (est.): 2366 lb. Tudor, 2395 lb. Fordor. For other dimensions, see illustrations at left.

Prices: Optional Equipment and Accessories, illustrated or referred to in this catalog are at extra cost. Far the price of the Falcon with the equipment you desire, see your Ford Dealer.

Comparative information in this catalog was obtained from authoritative sources, but is not quaranteed. The specifications contained herein were in affect 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 police and without incutting obligation.

Compliments of

your friendly FORD dealer

FORD DIVISION, Ford Motor Company

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