

Mustang Hardtop: World's best seller. Bucket seats, vinyl trim, carpeting are standout standard features

How do you improve on a classic? How do you add secliment to an American original — an original secliment to an American original — an original new car in history? With subtle body changes new car in history? With subtle body changes new car in history? With subtle body changes new car in history and the subtle of the control of the c



Bred first... to be first!

CHARLE Ford Millar Company, Deeded

Mustang Convertible: available with a unique folding tempered safety glass rear window



This Mustang flips its top over <u>you</u>



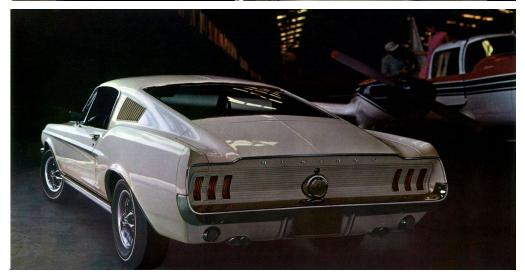
In luxury's lap... Mustang style!



The 2+2: sleek, smooth sweetheart







How to make a Mustang GT











Optional Reflective Group (above) consists of reflect GT stripes in white, red or blue and reflective paint on optional delure wheat covers or street steel wheats









1967 Mustang Specifications

Color and Upholstery Selections: Pick your favorite color from 16 brilliant new Super Diamond Lustre Enamel single tones. Counting standard and optional choices, there are a total of 20 all-vinyl trims for the hardtop, 18 for 24-2, 16 for convertible. Your Ford Dealer will be happy to show you samples of new Mustang colors & upholsteries. Engines (see chart for availability): 200-cu. in. Six—
120 hp; 3.68" bore x 3.13" stroke; 9.2 to 1 comp. ratio;
7 main bearings; reg, fuel; single-barrel carb.;
auto. choke; self-adj. valves with hydraulic lifters.
289-cu. in. Challenger V-8 — 200 hp; 4.00" bore x 2.87"
stroke; 9.3 to 1 comp. ratio; reg, fuel; 2-barrel carb.;
auto. choke; self-adj. valves with hydraulic lifters.
289-cu. in. Challenger Scenal V-8, -255 hp; 4.00" bore. 289-cu. in. Challenger Special V-8—225 hp; 4.00" bore x 2.87" stroke; 9.8 to 1 comp. ratio; 4-barrel carb.; prem. fuel. Other specifications same as Challenger V-8 above. tuel. Other specimications same as challenger V-8 above. 289-cu. in. Cobra V-8—271 hip; 4.00" x2.87" stroke; 10.0 to 1 comp. ratio; prem. fuel; 4-barrel carb.; manual choke; solid valve liffers; dual exhaust. 390-cu. in. Thunderbird Special V-8—320 hp; 4.05" bore x 3.78" stroke; 10.5 to 1 comp. ratio; prem. fuel; 4-barrel carb.; auto. choke; self-adj. valves; oil cap'y, incl. filter 5-tr. dual exhaust.

incl. filter. 5 at.: dual exhaust. incl. filter, 5 qt.; dual exhaust.

Engine Features: 6000-mile (or 6-month) full-flow
disposable-type oil filter; replaceable dry element
air cleaner; 190° thermostat; 12-volt electrical system
with 38-amp, alternator; 42-amp, alternator on High
Performance V-8; 54-plate, 45 amp-hr battery;
weatherproof ignition; positive-engagement starter;
fully aluminized mulfier and tailpipe. All engines are
electronically mass-balanced for long-lived emosthes electronically mass-balanced for long-lived smoothness.

13 Mustang Power Teams

ines Transmissions
Six*
Challenger V-8 S*, C, 4
Challenger Special V-8 S*, C, 4
Cobra V-8
Thunderbird Special V-8 S, C, 4

*Standard equipment; all others optional
Transmission Key:
S - Synchro-Smooth Drive (fully synchronized 3-speed manual)
C - Cruise-O-Matic Drive 4 - 4-Speed Manual

Manual Transmissions (see chart for availability):
Synchro-Smooth Drive. Synchronized manual shifting in all three forward gears; clash-free downshifting to low while under way. Floor-mounted stick, standard "H" pattern.
4-Speed Manual. Sports-type close-ratio transmission, synchronized in all forward gears; floor-mounted stick.

Sylicitronized in all orward gears; incor-mounter stick. SelectShift Cruise-O-Matic Drive: Lets you drive fully automatic or shift manually through the gears. Three forward speeds, one reverse. Effective engine braking in low gear (1) for better control on grades and hills. Quadrant sequence (F-R-N-D-2-1).

Rear Axle: Semi-floating hypoid rear axle; straddle-mounted drive pinion (V-8's). Permanently lubricated wheel bearings. Front Suspension: Angle-Poised Ball-Joint type with

coil springs mounted on upper arms. 36,000-mile (or 3-year) lube intervals. Strut-stabilized lower arms. Link-type, rubber-bushed ride stabilizer.

Rear Suspension: Longitudinal, 4-leaf springs with rubber-bushed front mounts, compression-type shackles at rear. Asymmetrical, variable-rate design with rear axle located forward of spring centers for anti-squat on takeoff. Diagonally mounted shock absorbers.

Steering: Recirculating ball-type steering gear provides easy handling. Permanently lubricated steering linkage joints. Overall steering ratio 25.4 to 1 (power steering 20.3 to 1). Turning diameter 38 ft.

Brakes: New dual hydraulic brake system with dual master cylinder, separate lines to front and rear brakes. Self-adjusting, self-energizing design. Composite drums grooved for extra cooling: 9" (Six), 10" (V-8's). Total lining areas: 131 sq. in. (Six), 154 sq. in. (V-8's). Tires: Tubeless, blackwall with Tyrex rayon cord, 4-ply rating. Safety-type rims. Tire size—6.95 x 14.

rating, Satety-type rims. I re size—6.95 x 14. Dimensions & Capacities: Length 183.6"; width 70.9"; height: hardtop 51.6", fastback 51.8", convertible 51.6"; wheelbase 108"; reads 58"; trunk luggage volume (cu. ft.): hardtop 9.2, convertible 7.7 (top down), fastback 5.1 (18.5 with optional rear seat folded down); fuel 17 gal.

Approximate Weights: Mustang Hardtop, 2695 lb. (Six), 2885 lb. (V-8); Mustang Fastback 2+2, 2725 lb. (Six), 2915 lb. (V-8); Mustang Convertible, 2855 lb. (Six), 3045 lb. (V-8).

Ford Motor Company's 3-Point Warranty Plan

- 5-year or 50,000-mile warranty on car power train, steering, and suspension.
- 2. 2-year or 24.000-mile warranty on the entire car.
- 3. Only one dealer certification per year regardless of how many miles you drive.

FROR MOTOR COMPANY NEW VEHICLE WARRANTY BASIC FACTS
FORM MOTOR COMPANY NEW VEHICLE WARRANTY BASIC FACTS
Ford Motor Company warrants to owners that their selling Ford dealer
(or if owner is traveling or has moved, any Ford dealer), using genuine
new Ford or Ford authorized reconditioned parts, will repair or replace,
ree of charge including related labor, the following parts in Ford-built
vehicles which are found, in normal use and within the following including related
vehicles which are found, in normal use and within the following time and
vehicles which are found, in normal use and within the following time and
vehicles which are found, in normal use and within the following time and
vehicles which are found to the vehicles within 24 months or
24,000 miles, and (8) power train parts in any car or light truck, and
supension or steering parts in any car (except forncos), within
5 years or 80,000 miles (4,000 miles or 90 days on Cobra V-8 and
related power train components
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The warranty applies to vehicles normally operated in me U.S.A. and Canada.

"Every 6 months or 6,000 miles: Change oil and oil filter; clean air cleaner, air filter and oil filter cap; check axie lube and transmission oil levels. Every 12 months or 12,000 miles: Replace air filter on closed crankcase ventilation systems; clean emission system and carburetor crankcase ventilation systems; clean emission system and carburetor crankcase ventilation systems; clean emission system and check rediator hoses. Every 36 months or 36,000 miles: Change engine coolant and check rediator hoses. Every 36 months or 36,000 miles: Replace air filter on open crankcase ventilation systems; adjust automatic transmission bands; lubricate steering linkage and ball joints; clean and repack front wheel bearings.

repack front water beganing.

Prices: Mustang includes heater-defroster as standard equipment. However heater-defroster may be deleted on car order if desired at an appropriate price reduction. All optional equipment and accessories, illustrated or referred to as options, optional or available are at extra cost. For the price of the Mustang with the equipment you desire, see your Ford Dealer.

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