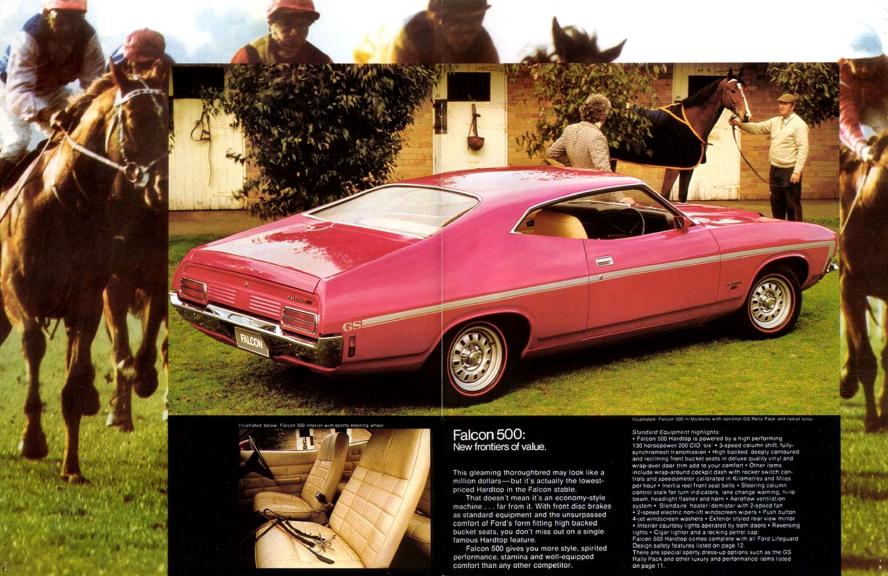


The bold one of the breed. What could possibly be done to Falcon Hardtop to make it There's a new steering column lever within finger reach of more of a driving machine? the driver to control the turn indicators, lane change warning, Up front there's a longer, leaner, Mustang-styled bonnet and a bold new grille, heading up an aerodynamically designed body that lets you experience the driving exhilaration of streamlined, fastback, pillarless styling.

Safety is first, in a big list of special new features, Like hi-lo beam, headlight flashers and horn. To go with Falcon Hardtop's ruggedly aggressive new look, there is the exciting GT style GS Rally Pack. Re-designed interiors with form fitting high backed and reclining buckets. An improved 4 on the floor manual transmission to harness standard front disc brakes now on Falcon 500. Four-wheel the effortless power of two silky smooth sixes and three highpower disc brakes on Falcon GT. Car and body sensitive performance V8's. inertia reel front seatbelts on every model that allows you to There are even more reasons on the following pages to illustrated: Fairmont in Tropicana Green with optional sunroof, 302 CID engine, radial tyres and vinyl roof. move forward, yet provides positive protection in an emergency. convince you that Hardtop is the bold one of the Falcon breed. FALCON









Falcon 500 with optional GS Rally Pack and radial tyres

Hardtop is designed to be driven-to-be-seen.

New Falcon Hardtop has been further refined in every department to make it the finest Hardtop yet. Important refinements like heavy duty brake pads, sweeping big 11.25 inch turbo cooled discs. Like 'force variation' specifications for all tyres that eliminate vibration through the steering and increase tyre performance. Like the redesigned energy absorbing steering column, known

as 'friction disc', an exclusive Falcon feature and important safety device. Like refined engine components such as valves with more durable nylon valve stem seals, improved hydraulic tappets and crankshaft torsional control dampers. A new 4 speed manual transmission with ratios ideally matched to engine torque characteristics.

Grand Sport Rally Pack.

Falcon's exclusive Grand Sport Rally Pack makes your car a stand-out on the road - or wherever you park.

On the outside you get the same bonnet as the GT with built-in NASA scoops. Bold side striping sweeps along the side of the car terminating in the 'GS' insignia, Special steel road wheels complete its sporty stance. If you're really keen, an optional grille with built in driving lights can be fitted.

Inside you get full GT instrumentation and a sports steering wheel. Four-on-the-floor manual or T-Bar automatic, sports console with carpet or the extra power of the 302 or the 351 CID V8 (with 4 wheel disc brakes) can be yours to turn your Hardtop into a real sports machine.

(Full list of other optional equipment available is listed on the next page.)

There is only one way to experience new Falcon Hardtop's unique 'feel' and that's to get behind the wheel and drive it yourself.

We invite you to test drive New Falcon Hardtop. The bold one of the breed!

- 1. GT/GS dash, sports steering wheel, radio and
- airconditioning
 2. Power window control panel
 3. Radio/Stereo cassette tape player
 4. All-synchro 4-on-the-floor manual
- 5. Airconditioning 6. Electric rear window demister

at scooped hood. side stripes with as letters Sport wheels. GT mothemacks
Theory shift (a speed or T ben) with console. It campet.
Driving Lamps in special grille (aptional)
Sport storing what.











HERE'S FALCON'S FULL LIST OF OPTIONS	FALCON 500	FAIRMONT	FALCON
LUVUDY FOUIDMENT			

Power windows—front and rear	NA	OPT	OPT
Tinted side and rear windows	OPT	OPT	OPT
Variable ratio power steering	OPT	OPT	OPT
Sliding sun roof	OPT	OPT	OPT
Combined Radio/Stereo Cassette tape player	OPT	OPT	OPT
SelectAire integrated air-conditioning (a)	OPT	OPT	OPT
Nylon-weave seat trim inserts	OPT	OPT	OPT
Deep-pile carpeting	OPT	Std	Std
Reclining front bucket seats with seat belt stalks — with foldaway centre armrest — with sports console/armrest (b)	NA OPT	Std	NA Std
11-transistor push-button radio	OPT	OPT	OPT
7-transistor manual radio	OPT	OPT	OPT
Electric clock	OPT	OPT	Std
Electrically heated rear window demister	OPT	OPT	OPT

DEDECOMANCE EQUIDMENT

4-wheel power disc brakes (351 V8 only)	OPT	OPT	Std
Power disc brakes (front)	OPT	Std	Std
6-inch Mag. type sports road wheels	OPT	OPT	OPT
Lowered competition-type suspension (c)	OPT	OPT	Std
Limited-slip differential	OPT	OPT	Std
Dual exhaust system (d)	OPT	OPT	Std
Heavy-duty battery	OPT	OPT	Std
Outback package: Comprising heavy-duty shock absorbers, engine stone guard, fuel tank guard, heavy duty air cleaner	ОРТ	ОРТ	OPT
Driving lights (incorporated in grille)	OPT	OPT	Std
Long-range fuel tank 27.5 gallons (1251)	OPT	OPT	OPT

EXTERIOR/APPEARANCE ITEMS

Grand Sport rally package (described opposite)	OPT	OPT	NA
Colour-keyed bonnet panel	NA	NA	OPT
Special protection group, comprising: front and rear bumper over-riders with black rubber inserts, full-length body-side mouldings with black vinyl inserts	ОРТ	OPT	ОРТ
Vinyl covered roof — in black, beige, brown, green or blue	OPT	OPT	ОРТ
Styled full wheelcovers	OPT	Std	NA
Exterior rear-view styled mirror (pass. side)	OPT	OPT	OPT
Remote control styled mirror (driver's side)	OPT	OPT	Std
Tutone paint (white roof)	OPT	OPT	OPT
Laminated and graduated-tint windscreen	OPT	OPT	OPT

TYRES AND WHEELS

6.95 L14 BSW 4 ply 5JJ Safety wheels	Std	Std	NA
7.35 L14 BSW 4 ply 6JJ Safety wheels	OPT	OPT	NA
7.35 S14 WSW 4 ply 6JJ Safety wheels	OPT	OPT	NA
185 SR14 Radials 6JJ Safety wheels	OPT	OPT	NA
ER 70 H14 RSW Radials 6JJ Safety wheels	OPT	OPT	Std



Code for Charts:

"Std" means standard equipment, "OPT" means optional at extra cost, "O/R" means optional at reduced cost, "NA" means not available. Notes: (a) Air-conditioning available only with 250 CID ²6 and V8 engines. (b) Sports consider must be fitted with optional floor-mounted transmissions (c) Lowered competition-tipe suspension is optional with the 351 CID V8 and 302 CID V8 engines only. (d) Dual exhaust available only with 302 CID and 351 CID V8 engines only. (d) Dual exhaust available only with 302 CID and

Notes to Tyre Chart: 1, 7,35 tyre is minimum allowable with Sport Road Wheel RPO and Rally Pack RPO on whitele normally fifted with 6.95 tyre 2, 15.5 RH 4 Radials are minimum allowable with Sports Handling suspension RPO on vehicles with Sports Handling suspension RPO on vehicles with Sports Handling Sports Handling Suspension on vehicles with Sports Handling Suspension on vehicles with Sports Handling Suspension on vehicles with 351 engines.

ENGINE SPECIFICATIONS						
ingines	200 CID	250 CID	302 CID	351 CID	GT	
	SIX	SIX	V8	V8	V8	
Carburettion	Single	Single	2	2	4	
	Barrel	Barrel	Barrel	Barrel	Barrel	
displacement: Subic Inches Subic Capacity	200 3280	250 4100	302 4950	351 5750	351 5750	
ore	3.68" x	3.68" x	4.0" x	4.0" x	4.0° x	
troke	3.13"	3.91"	3.0"	3.5"	3.5°	
compression	8.8:1	9.1:1	9.4:1	9.1:1	9.1:1	
lax BHP	130	155	240	260	300	
at RPM	4600	4000	5000	4600	5400	
lax Torque	190	240	305	355	380	
(lb/ft) at RPM	2000	1600	2600	2600	3400	

POWER TRAIN COMBINATIONS	FALCON 500	FAIRMONT	FALCON GT
200 CID, 130-horsepower Six with: Alf-synchro, 3-speed manual (column)	Std	NA	NA
SelectShift Cruisomatic 3-speed (column)	OPT	NA	NA
250 CID, 155-horsepower Six with: All-synchro, 3-speed manual (column)	OPT	O/R	NA
All-synchro, 4-on-the-floor manual	OPT	O/R	NA
SelectShift Cruisomatic 3-speed (column)	OPT	Std	NA
SelectShift Cruisomatic 3-speed (T-Bar)	OPT	OPT	NA
302 CID, 240-horsepower V8 with: All-synchro, 3-speed manual (column)	OPT	OPT	NA
All-synchro, 4-on-the-floor manual	OPT	OPT	NA
SelectShift Cruisomatic 3-speed (column)	OPT	OPT	NA
SelectShift Cruisomatic 3-speed (T-Bar)	OPT	OPT	NA
351 CID, 260-hp, 2-barrel V8 with; All-synchro, 4-on-the-floor manual	OPT	OPT	NA
SelectShift Cruisomatic 3-speed (column)	OPT	OPT	NA
SelectShift Cruisomatic 3-speed (T-Bar)	OPT	OPT	NA
High-Performance 351 CID, 300-hp, 4-barrel V8 with: Alf-synchro, 4-on-the-floor manual	NA	NA.	Std
SelectShift Cruisomatic 3-speed (T-Bar)	NA	NA	OPT





SAFETY FEATURES

Ford, the industry's safety pioneer. makes cars as strong and safe as possible-to protect you. The results of this policy are reflected in the following list of Ford Lifeguard Safety Features. They are standard on every model Farcon. They are built-in to (a) reduce the likelihood of an accident occurring and (b) reduce the likelihood of personal injury in case of an accident. · car and body-sensitive Inertia Reel front seat belts standard * front disc brakes standard . high-backed front seats * deeply-recessed, padded instrument panel * rocker-switch type controls * windshield-mounted, breakaway, anti-glare interior rear-view mirror * 'Blendaire' heater/demister (2-speed) * collapsible steering column * impact-absorbing steering wheel with full-width padded hub * controlled collapsible front end * padded sun-visors * padded door-pull armrests * doublegrip safety door locks * recessed interior door handles * 2-speed electric windscreen wipers * non-lift, non-reflective wiper blades * push-button electric windscreen washers * thick safety-plate glass windscreen with 'zone-toughened' area in front of driver, and safety-glass all other windows * seat belt warning light * dual hydraulic brake system with warning light * exterior rear-vision styled mirror * safety-rim wheels * high-

- intensity headlights * reversing lights · wrap-around front and rear turn lights
- · flush-mounted exterior door handles · seat belts: 2 lap-sash (front); 2 lap-sash, 1 lap (rear) on all models.

SPECIFICATIONS:

Clutch (Manual Transmission): Diaphragm spring type, single cushion disc day plate, hydraulically operated. 200 CID and 250 CID 6-cylinder engines -diam. 9.50", friction area 78 sq. ins. 302 CID V8 engine-diam, 10.0", friction area 83.5 sq. ins. 351 CID 2V and 4V: Twin plate diaphragm spring type. Dry plate, hydraulically operated, diam. 9.5 friction area 170.4 sq. ins.

Manual Transmission: Column shift: 3 forward speeds all-synchro-1 reverse. Ratios: 6-cylinder: 1st-2.95; 2nd-1.69; 3rd-1.00: reverse-3.67, 8-cylinder: 1st-2.71: 2nd-1.69: 3rd-1.00: reverse-3.37. Four-On-The-Floor Manual: 351 4V: Allsynchro. Ratios: 1st-2.78; 2nd-1.93; 3rd-1.36; 4th-1.00; reverse-2.78, 200 and 250 CID 'sixes', 302 CID V8 and 351 CID 2V V8-Ratios: 1st-2.82; 2nd-1.84; 3rd-1.32: 4th-1.00: reverse-2.56. Automatic Transmission: 200 CID and 250 CID 6 cylinder engine with Cruisomatic. Ratios: 1st-2.39; 2nd-1.45; 3rd-1.00; reverse-2.09, 302 CID V8 and 351 CID V8. Ratios: 1st-2.46; 2nd-1.46; 3rd-1.00; reverse-2.20, 351 CID GT V8. Ratios: 1st-2.40; 2nd-1.47; 3rd-1.00; reverse-2.00.

Rear Axle: Ratios (to 1): 200 CID 6cylinder engine (manual/automatic) 3.23. 250 CID 6-cylinder engine (manual) 3.23; (automatic) 2.92, 302 CID V8 (manual/automatic) 2.92, 351 CID V8 (manual) 3.00; (automatic) 2.75, GT V8 (manual) 3.00; (automatic) 2.75 Front Suspension: Angle-poised ball-

joint type. Heavy duty coil springs with

hydraulic shock absorbers. Torsion bar ride stabilizer.

Rear Suspension: Semi-elliptic asymmetrical, longitudinally-mounted leaf springs. Diagonally mounted hydraulic shock absorbers. Rubber bushed shackles

Steering: Recirculating ball type, Steering gear ratio-20:1. GT fast ratio-16:1. Optional power steering - variable ratio 17.5:1-11.5:1 at lock. Steering wheel-16" diam. Turning circle 39.4 ft.

Brakes: Dual Line system with inbuilt warning light on instrument panel Self-adjusting hydraulic, 10" x 1.75" rear drums. Floating caliper-type power disc front brakes, turbo-cooled and ventilated, 11.25" diam. (non-power Falcon 500). GT rear brakes are power discs. Weights: Approximate kerb weight with

200 CID engine, manual transmissionfrom 3047 lbs. Add 29 lb. for Cruisomatic. Fuel Tank Capacity: 17.5 gals. Dimensions: Overall length-189.5"

overall width-77.5", overall height-51.9", wheelbase-111", Track: front-60.5", rear-60". Ground clearance-5.4". Warranty: Ford' warrants with respect to

each new passenger or light commercial vehicle sold by Ford that for a period of 12 months or 12,000 miles (whichever first occurs) from the date of original retail sale Ford will repair or replace free of charge any part of such vehicle (except tyres) found to be defective in factory materials or workmanship under normal use and operation within Australia

PROVIDED THAT

- (i) the vehicle has been properly used, operated, maintained and cared for,
- (ii) the repair or replacement is carried out by an authorised Ford Dealer " "Ford" means Ford Sales Company of Australia Limited

FORD SALES COMPANY OF AUSTRALIA LIMITED, 1735 Sydney Rd, Campbellfield.