

FAIRLANE



Ford Fairlane. A distinctive difference in prestige motoring.

There comes a time in life when you naturally look for a measure of refinement. When you're just not satisfied with the average or the run-of-the-mill. And when it comes to your motoring needs, you want a car that's much more than "a set of wheels"; a car that you will find a pleasure to own and drive. The new Ford Fairlane is The new Ford Fairlane is

certainly such a car. A car with sleeker, cleaner lines in a new style, for those who like to drive in style. The practical design influence of Europe is immediately apparent. But look a little closer and you'll find ample evidence of engineer-ing refinements, design improve-ments and technological advances reflecting the needs

and wants of today's driver. Remarkably though, these changes have not compromised the key factors traditionally associated with a prestige car. Factors like roominess, comfort and performance. You'll enjoy Fairlane, whether you're driving around the block or around Australia.



Printed April 1979

Ford Fairlane. Engineered with style.

Among new Fairlane's many significant design improvements one of the first things you'll notice is that it is shorter and sleeker on the outside. In fact it's 155 mm (6') shorter. Overhang has been reduced both front and rear, resulting in a trimmer, lighter car that is more manoeuvrable and easier to handle. The hood line is lower and glass area greatly increased giving you

a commanding view of the road and better general visibility.

One of the most remarkable design aspects of new Fairlane is the efficient use of interior space. It's always been a roomy car, now there's more leg and head room than before.

Improved aerodynamic body styling results in less drag, providing better performance and a quieter ride through reduced



In addition to improved handling characteristics and overall responsiveness, new Fairlane has a number of important new features designed to

New Fairlane is designed to be more reliable, easier and less expensive to service. Features designed with these aims in mind include: the electronic fuel gauge sender system and the

help protect you and your passengers. High strength, low alloy steel door beams are fitted to help reduce intrusion into the passenger compartment in the event of side-on impact. Front and rear crumple zones, designed to deform progressively on impact help to cushion the passenger compartment from the effect of front and rear impacts and a one-piece, full foam

panel. A number of components have been redesigned to make their servicing easier and less frequent, helping to reduce the cost of maintenance and replacement. One-piece door seals provide better protection against dust and water entry. crash pad improves protection for front seat occupants. Other items now included for the protection of you and your passengers are: child-proof settings on rear door locks, hazard flashers and wrap-around front and rear turn indicators which are more clearly visible from the side as well as the front and rear of the car.

Incorporated into new Fairlane are some real advances in automotive technology, such as: an electronic pulse speedometer system designed to provide improved accuracy and reliability; a more robust, more accurate fuel gauge sender sys-





tem; lightweight, energyabsorbing bumpers together with a soft deformable valance panel are designed to reduce the effect of minor parking and impact damage; the one-piece moulded instrument panel now contains channels to retain and protect instrument wiring, helping to reduce the potential for wiring loom pinching and abrasion as well as reducing the potential for squeaks and rattles to develop.

Electronic ignition provides for more consistent and efficient fuel combustion and the viscous-clutch engine cooling fan is designed to rotate at less than full speed under all but very hot conditions, thus helping to improve fuel economy as well as reduce engine noise and vibration. gauge sender system and the

electronic speedometer. Instru-

ments and controls are more readily accessible and most are serviceable from the front of the







Ford Fairlane. A car for the big country.

As you would expect, a car that looks as impressive as this, has performance to match. With decreased body weight, better aerodynamic styling and improved engine characteristics, new Ford Fairlane, with its standard 4.9 litre V8 engine with 4-barrel carburettor is designed for better performance. This Fairlane is equally at home

across town or across the country, with real power for the long haul or for towing. For even greater performance a 5.8 litre V8 engine is available at extra cost. Fairlane's wide track, long wheelbase, shorter body and revised suspension are all designed with one aim . . . to provide you with a well balanced combination of control and

comfort. The suspension is finely tuned to high quality steel belt radial tyres and 4-wheel power disc brakes, now with a larger booster, are standard. To further assist your travelling comfort, Fairlane has integrated air conditioning including ducting to the rear compartment; tint- air on your feet, helping to keep ed band laminated windscreen

Air flow is now increased by approximately 25% over the previous model, through the use of a more efficient ventilation system and improved extraction vents. There's a "hi/lo" setting too, which allows you to have cool air on your face and warm you warm but alert on long trips. and tinted side and rear windows. Twin guartz halogen headlights

pierce the darkness more effectively and extensive use has been made of sound absorbing insulation materials, helping to provide a quieter, more relaxed driving environment. Taking these and the many other improvements into account, new Fairlane is bound to be regarded as a car for the big country.



Ford Fairlane. A new standard of comfort.

From the moment you settle into the luxurious, cloth-covered seat and take the 'soft-feel' steering wheel, you begin to realise that this car has been built with your comfort in mind. Controls are within easy reach and switches are now designed so that you can feel at a touch whether you should pull, turn or slide the control. Undoubtedly,

new Fairlane maintains a grand tradition of prestige motoring as a browse through the list of just a few of its standard features will show:

 disc brakes • Limited slip differential • Twin quartz halogen headlights • Power steering • 'Soft-feel' twin spoke steering wheel • Instrumentation includes voltmeter, oil pressure, temperature and fuel gauges • AM push-button radio with power aerial • Digital clock with date and month display on demand • Left and right hand side

remote control exterior rearview mirrors • Integrated air conditioning with ducting to rear compartment • Tinted side and rear glass • Tinted-band, laminated windscreen • Intermittent wipers • Outboard inertia reel seat belts, front and rear • Hazard flashers • Outboard passenger grab handles Interiors show power operated windows. (Optional at extra cost.)



Ford Fairlane. Options and specifications.

A car as comprehensively equipped as Ford Fairlane needs little in the way of 'finishing touches'. There are however, a number of options* available to suit the requirements of individual drivers and different driving conditions. These include the luxury of long lasting genuine leather seat facings; a special Outback Pack, designed to suit

more rugged conditions and a choice of three towing packs to help fit your Fairlane to your specific towing requirements.

*Options are available at extra cost unless otherwise stated.

(0)

- NOTES TO CHART: (a) AM/FM push-button radio/stereo cassette tape player includes power aerial and twin speakers mounted in instrument panel. (b) AM/FM Multiplex radio/stereo cassette tape
 - player includes power aerial and four speakers. Consult your authorized Ford Dealer to
- determine the colour availability of vinyl roofs.
 (d) Consult the Ford Colour Selector or your authorized Ford Dealer to determine which colours are available in metallic paint.
- (e) Power operated windows are not available with column shift transmission.
- column shift transmission. (f) Heavy duty suspension consists of larger diameter, heavy duty shock absorbers and springs, increased ride height, increased diameter rear stabilizer bar. Heavy duty suspension is included as part of the Outback Pack, Heavy Duty Pack for Towing and Class II
- (a) Outback Pack consists of heavy duty suspension, heavy duty rear axle, engine sump guard and rear axle shock absorber protection
- plate. (h) The Class I Towing Pack is capable of towing loads of up to 907 kgs (2000 lbs) and consists of \oplus Tow bar \oplus Chrome plated gooseneck \oplus Wiring harness with 7-pin electrical

(ŧ)

The Heavy Duty Pack for Towing is a base option for the convenience of those buyers who already own compatible tow bars and wish to transfer them to their new vehicle (certain adjustments or modifications to the tow bar may be necessary). This Pack upgrades the vehicle specifications to enable towing of loads up to 1587 kgs (3500 lbs). It consists of • Automatic transmission oil cooler

Larger cooling capacity heavy duty radiator on

4.9 litre models . Heavy duty suspension which 4.9 titre models • neavy duty suspension which consists of heavy duty shock absorbers and springs, increased ride height and increased diameter rear stabilizer bar • Wiring harness with 7-pin electrical connector

connector. A Spring Bar Kit is not supplied as part of the Heavy Duty Pack for Towing but is required for a comprehensive towing kit. A 1814 kg (4000) prated tow ball is not supplied. (0) The Class II Towing Pack supgrades the vehicle specification to tow loads up to 1587 kgs (3500 Ibo). It consists of all items in the Heavy Duty Data

Pack for Towing but with these additional

teatures: • Load distributing tow bar and body siderail reinforcements • Heavy duty towing hitch • Chrome plated hitch box cover plate Neither the Spring Bar Kit nor the tow ball is supplied as part of this kit.

FORD FAIRLANE

OPT

OPT

NCO

OPT

OPT

NCO

OPT

OPT

OPT

OPT

OPT

OPT

OPT

FORD FAIRLANE

(a)

(b)

(c)

(d)

(e)

(1)

(g)

(h)

(1)

(3)

OPT

STD

OPT

OPT

STD

5024 mm (197.8")

1868 mm (73 57)

1394 mm (54.97) 2946 mm (116.07)

1559 mm (61.4')

1527 mm (60.1")

78.0 litres (17.2 gals.)

46m3 (16.1 ft.3)

12.4 m (40.6 ft.)

5.8 litre 4-barrel V8

5800

101.6

88.9

8.9

4.9 litre 4-barrel V8

4900

101.6

76.2

9.2

FORD FAIRLANE OPTIONS AND SPECIFICATIONS (Options are at extra cost unless otherwise stated)



FORD MOTOR COMPANY OF AUSTRALIA LTD.

