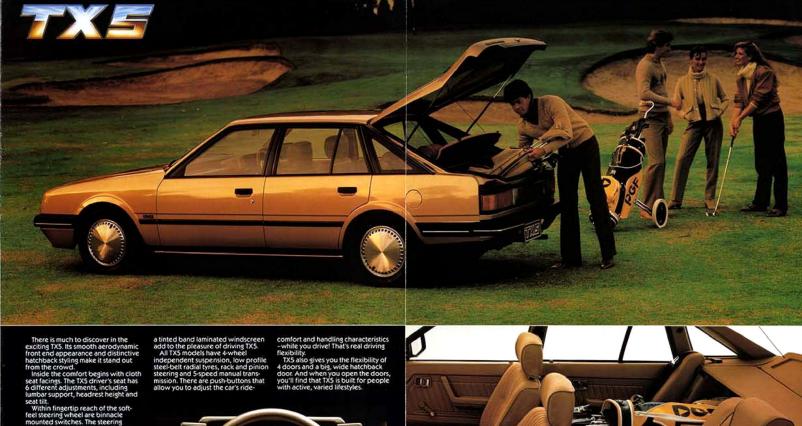


FORD TX5 Ford







seat titl.
Within fingertip reach of the softfeel steering wheel are binnacle
mounted switches. The steering
column is height adjustable. Comprehensive instrumentation includes a
tachometer-and even a gauge to teil
you the temperature outside the car.
There are twelve key-function
warning lamp and reminder-chimes
for headlights, doors, ignition key
and engine warning lamp.
Convenience features include a

Convenience features include a remote relase fuel filler lid and a remote controlled driver's side exterior rear-view mirror. Other features include: Intermittent windscreen wiper setting. A heated hatch back window with rear wiper and washer. Tinted side and rear glass and





Life today is more exciting, more interesting than ever. And both TX5 and TX5 Ghia are built for the times to fit in with your active, varied lifestyle.

lifestyle.

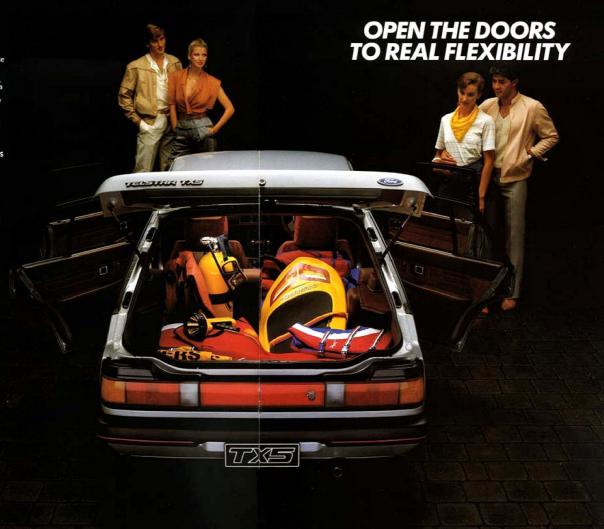
4 doors and a hatchback door make these cars easy to get into and load. The hatchback door is mounted on gas-filled struts for ease of operation. It opens to a large luggage area with a handy, removable parcel shelf.

Small loads can be carried securely with the assistance of special tie.

down straps. Of course, you can also carry a big load. And when you've got even more to carry, there's a feature that gives TX5 extra flexibility...

Split Folding Rear Seat Backrests
When you fold down the rear seat
backrests, the big lugage area
extends into the cabin, giving you
space for long, wide loads. Or fold
down only one backrest. You can
then carry a long load and still have
room for one rear-seat passenger.
With both rear-seat backrests in
place there is ample room for 3
people. It's this kind of flexibility that
makes TXS such an excellent choice
for people with active, exicting lives.

for people with active, exciting lives.



# **OPEN THE DOORS TO ADVANCED ENGINEERING**

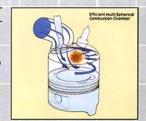
#### Superb 2-litre power.

If you understand engines, you'll understand what an achievement

TX5's 2 litre alloy head power plant is. The alloy head helps dissipate heat quickly, to promote engine operating efficiency. Multi-spherical combustion chambers, cross-flow breathing and a "high-energy" transistorised breaker-

less ignition system also help in the efficient burning of fuel.

Light-weight high-strength materials are used in this engine to contribute significantly to TX5's excellent powerto-weight ratio-this is another reason for TX5's impressive performance.



#### Selected Fuel Economy Data.

This data is based upon AS 2077-1979

These figures are provided to assist you in comparing the fuel consump-tion of Telstar with other vehicles. The actual fuel consumption you achieve will depend, however, on many factors, including your driving habits, the prevailing conditions and your vehicle's equipment condition and use.

## 2-litre 5-speed Manual

HIGHWAY CYCLE 9-OL/100km 6-8L/100km

2-litre 3-speed Automatic CITY CYCLE 10.5 litres/ HIGHWAY CYCLE 100 km

Anti-roll bars are fitted front

and rear, MacPherson strut-type

provide the long wheel travel so necessary on rough roads.

Vehicle cornering and braking is assisted by negative offset anti-

swerve front suspension and self-

stabilising rear suspension geometry.

suspension system works with front-

steering, TX5 delivers excellent ridecomfort and handling Well-balanced stopping power is provided by servo-assisted front disc

brakes and self-adjusting rear drum They're arranged in a diagonally split dual circuit system. A brake-pressure limiting valve helps reduce the

possibility of rear wheel lock-up.

Because this fully independent

wheel drive and rack and pinion

suspension is included to help

(26.9 mpg)

(33.2 mpg)

8.5 litres/100 km

## Push button ride-comfort/ handling control.

To enhance TX5's already excellent suspension you have the ability to select the ride, comfort and handling characteristics to suit your personal requirements.

Within easy reach from the driving position are three-way push-buttons. These control the damping rate of the car's shock absorbers, allowing you to select three different ride-comfort/ handling combinations.

#### 1. Normal. In this position, the front and rear shock absorbers provide a normal damping force to emphasise ride comfort. This setting is recommended for city driving

2. Sports. In this position, all four shock absorbers are set for maximum handling response-to help give you more precise control on winding roads and tight corners.

3. Automatic. Set at automatic, the

front shock absorbers firm up, increasing handling response when the car's speed exceeds 80 K.P.H. The rear shock absorbers' damping rate remains normal for the comfort of rear-seat passengers.

The wedge-shape of TX5 is not only good to look at. It is also superbly

functional, providing low wind-drag and excellent visibility. The bonnet is

low and lean, giving way to a steeply raked windscreen, low-profile roof

and high rear deck. It makes TX5

aerodynamically efficient. And it makes room for a spacious, flexible

The function of style.

## Built for fuel economy.

TX5's efficient engine design is just one factor contributing to its excellent fuel economy.

The front-wheel drive provides significant weight reduction as well as increased mechanical efficiency compared with a conventional rearwheel drive design

This mechanical efficiency and weight saving, together with TX5's sleek aerodynamic body and its carefully chosen gear ratios, add up to less. Less wastage of fuel and better economy for you, the driver.

# A special sub-frame engine mounting system.

TX5 has an advanced sub-frame engine mounting system. The engine is mounted to the sub-frame on two rubber bushings and an hydraulic damper. The sub-frame is, in turn, isolated from the car's body by four tuned rubber bushings. This system provides a substantial reduction in engine noise and vibration levels in the cabin. And a quiet, relaxing ride is a major factor in driver comfort.

Further noise and vibration reduction measures in TX5 include a flexible exhaust manifold coupling and the appropriate use of sound insulation.





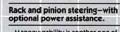
# Four wheel independent suspension.

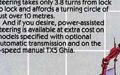
TX5 is a pleasure to drive. It holds the road with precision, in corners and on the straights. On rough roads and smooth.

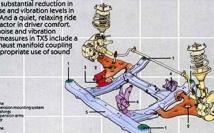


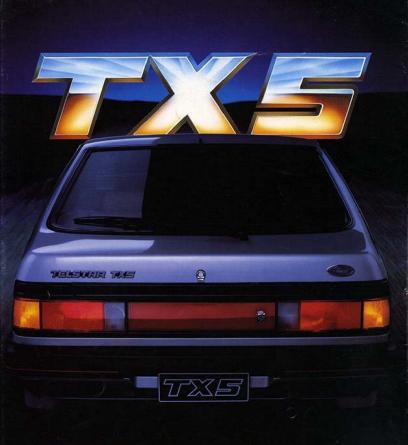
Manoeuvrability is another one of TX5's attributes. Its rack and pinion steering takes only 3.8 turns from lock to lock and affords a turning circle of just over 10 metres.

steering is available at extra cost on models specified with optional automatic transmission and on the 5-speed manual TX5 Ghia.









About this brochure. This brochure is designed to provide you with a general introduction to the Ford Products (including available optional equipment) referred to, and should be read in conjunction with the latest specification sheets. Because of changes in conditions and circumstances Ford' reserves the right, subject to all applicable laws, at any time, at their discretion, and without notice to discontinue or change the features, designs, materials, colours and other specifications and the prices of their products, and to either permanently or temporarily withdraw any such products from the market without incurring any liability to any prospective purchaser or

purchaser. The latest specification sheet should be referred to for information on the availability, ordering and use of optional equipment.

Always consult an Authorised Ford Dealer for the latest information with respect to features, specifications, prices, optional equipment and availability before deciding to place an order.

\*FORD MOTOR COMPANY OF AUSTRALIA LIMITED (Incorporated in Victoria) FORD SALES COMPANY OF AUSTRALIA LIMITED (Incorporated in Victoria)

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