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And Bronco's high driving position gives a feeling of control whether you're threading your way through traffic or bush.

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the driver and front seat passenger



passengers. With the rear seat folded down there is a large cargo area with the potential to ferry plenty of gear to most places you can think of - on or off the road. The rear-mounted swing-away spare wheel carrier provides for ease of access and an uncluttered load area. It also adds a decidedly 'off-road' look to the rear view of Bronco.

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optimise air/fuel ratios and ignition timing under varying driving conditions resulting in a more efficient use of fuel

The combination works.

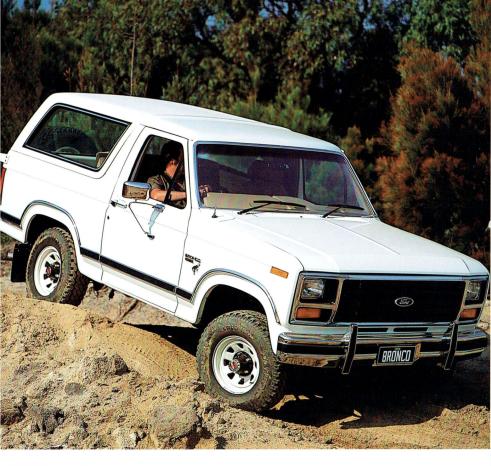
As a result of this hi-tech induction system, the Bronco with its 5 litre engine, starts easily, offers surprising fuel economy and performs with the smoothness and power that comes from a V8 engine.

Source: Figures derived under Manufacturer's Test Procedu

Tomorrow's fuel.

Of course, this V8 is designed for tomorrow and that means running on unleaded petrol. Its smoothness, power and torque using unleaded petrol are further testimony to the brilliant design of the electronic fuel injection system.

So, whether it's crossing a creek on a 4-wheel-drive track, or cruising down the highway at the end of the day, Bronco is the right match for the job.



Wild explorer.

Compare the powerful new hi-tech 5 litre V8 engine of Bronco with the power ratings offered by other 4WDs. And then, consider Bronco's big transfer case reduction ratios plus its rear limited-slip differential. These are the ingredients which help to provide exceptional off-road performance.

But it doesn't stop there. Bronco is highly manoeuvrable, having a short wheelbase of 2660 mm. It also has the advantage of short body overhangs, front and rear. Bronco is able to negotiate steep slopes with the stability provided by its wide track.

Excellent ground clearance is

maintained over bumps and pot holes with Bronco's twin traction, independent front suspension which permits each wheel to move up and down separately. Heavy duty shock absorbers combined with the front and rear stabiliser bars minimise pitch and roll while enhancing steering control and traction. Bronco is built tough to take the rough in its stride — with a truck-type chassis for strength and durability.

Whether you'll be panning for gold...hiking off the beaten track...or making plans for a shooting, fishing or photographic salari...look no further than Ford Bronco XLT. It has the ability to transport you and your family or friends far from the beaten track.



Like its namesake, the wild horse, Bronco handles the open country, rocky creek crossings and steep slopes with confidence.

Free-wheeling front hubs.

As Bronco gives you a choice of 2WD or 4WD, free-wheeling front hubs are standard. In 'free'. the front wheels rotate freely on the axles, reducing unnecessary fuel-wasting drag on the engine. When switched to 'lock', the front wheels are locked to the driving axles for 4WD operation.



True 4x4 power.

Because you don't need 4WD all the time, Bronco has a 'by your command' system. When the transfer case is in 2H, normal rear wheel drive operates. Move the lever to 4H for easy-going fourwheel-driving. But when the going gets tough, drop it down to 4L. select first or second gear and

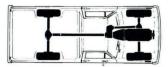
you've got the power to plough through slush or climb steep inclines.



Engine and transmission.

Bronco is now equipped with the powerful new 5.0 litre V8 EFI engine. This provides effortless cruising ability as well as real 4WD

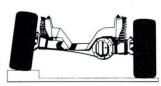
Linked to this engine is the tried and trusted Ford automatic transmission. Use it in Drive on the road, or put it in First or Second when you need engine braking on steep gradients.



Bronco powertrain system with transfer case and drive shaft to the front axle for 4WD.



Bronco is equipped with rear Limited Slip Differential (LSD)



Ford 4WD independent front suspension showing how each wheel operates independently of the other providing a controlled ride.

Steel skid plate protection. Both the front differential and 121 litre fuel tank have steel skid plates to protect them in rough off-road conditions.

Ford Bronco XLT Specifications (Refer to Model Specification Sheet for further details).

Seating capacity		5
Dimensions (mm) - length		4816
	- width	1990
	-height	1873
	wheelbase	2660
Turning circle (m)		11.2
Weight (kg)	- kerb	2123
	-GVM	2880
Engine	- type, capacity	V85.0 litre
	-power	126kW @ 4000rpm*
	-torque	358Nm @ 2500rpm*
Transmission		3-speed automatic (STD)
Front/rear axle ratio		3.5:1 (LSD Rear)
Transfer case ratio		1.00 and 2.61
Maximum reduction		27.5:1
Fuel tank capacity		121 litres
Brakes		Front disc/Rear drum

quoted in this brochure are approximate only *Source: Figures derived under Manufacturer's Test Procedure.

Bronco XLT standard equipment and extra cost options.

Power steering	STD
Free-wheeling front hubs	STD
Power-assisted front disc brakes	STD
Push-button AM/FM stereo cassette	STD
Laminated windscreen	STD
Rear wheel mud flaps	STD
15 x 7 styled steel wheels and P235 x 15 tyres	STD
Factory-fitted air-conditioning	STD
Rear step bumper	STD
10 x 15 radial tyres	OPT
Two-tone paint combinations	OPT
STD means standard equipment. OPT means optional at e	extra cost.

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 its discretion, and without notice to discontinue or change the features, designs, materials, colours and other specifications and the prices of its products, and to either permanently or temporarily withdraw any such products from the market without incurring liability to any prospective purchaser or purchaser.

specifications, prices, optional equipment and availability before deciding *FORD MOTOR COMPANY OF AUSTRALIA LIMITED (Incorporated in Victoria) Registered office: 1735 Sydney Road, Campbellfield, Victoria, 3061.

The latest specification sheet should be referred to for information on the

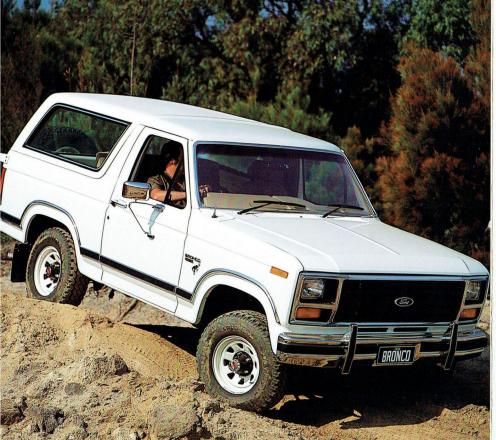
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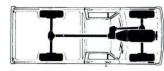
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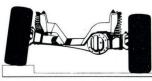
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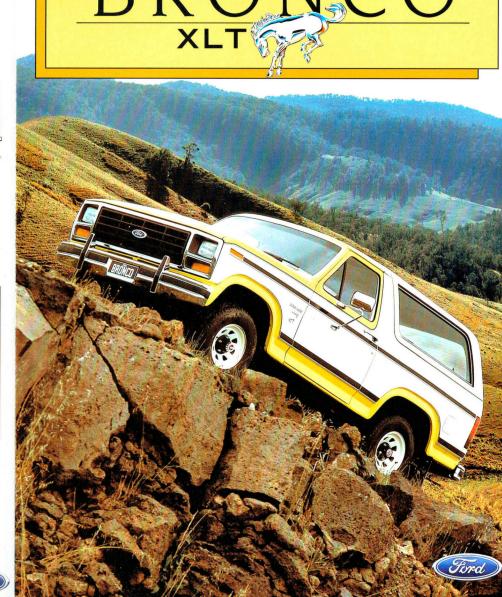
Australia-We're moving with you.

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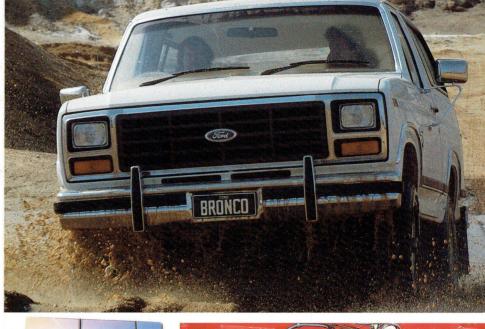


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