

F100 4x4 There's nothing else like it.

The 1982 F100 4WD Styleside Pick-Ups and Chassis Cabs are fuel efficient trucks for the eighties and are synonymous with hard work and rugged durability.

The Ford F100 4WD comes with many of the most sought after four wheel drive options as standard equipment. You can choose to travel in either two-wheel or four-wheel drive at the touch of a lever. The manually selected free wheeling front hubs are fuel efficient.

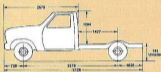
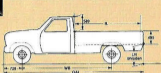
The rugged Ford "Twin Traction Beam" independent front suspension helps turn rough into smooth by working to isolate road shocks and vibration. Limited Slip Differentials (LSD) front and rear also help to provide sure footed traction off road in slippery conditions. The fuel-efficient 4.1 litre Alloy Head II engine, smooth aerodynamic shape, steel belted radial tyres, and attractive dashboard are just some of the other standard features. Optional extras include a powerful 5.8 litre V8 engine, automatic transmission and Ford factory-fitted air conditioning. Ford F100 stands out in the four-wheel drive crowd because there's nothing else like it under the Australian sun.



 Ford Australia - We're moving with you.



F100 4x4 Styleside/Chassis Cab.



F100 4x4 MASS-LOAD RATINGS

Gross Vehicle Mass, Gross Combination Mass, and Ground Ratings in kilograms.

GVM-RATED	2790 kg (SWB Model)	3280 kg (LWB Model)
GCM-RATED	3800 kg (4-Engine)	4000 kg (V-8 Engine)

Front Axle	1510 kg
Front Tyres	1880 kg (P235/15R 13)
Front Suspension	2290 kg (SWB; 3175 kg (LWB))

FRONT RATING	16" G tire
Rear Axle	1301 kg
Rear Tyres	1880 kg (P235/15R 13)
Rear Suspension	1500 kg

BEAR RATING	1500 kg
SWB - Short Wheel Base 2935 mm	
LWB - Long Wheel Base 3170 mm	

FOR INFORMATION SHOWS MINIMUM EQUIPMENT REQUIRED FOR RATED GVM/GCM

ENGINE
The F100 offers both 4.9 litre V-8 cylinder diesel and petrol engine standards. The 5.8 litre V-8 engine, and automatic transmission (available only with the 5.8 litre engine), are available as an extra-cost option.

Features of 4.9 litre engine □ Turbo responsive F32.5 C.I. compression ratio 9:1 □ Higher power at specified RPM 160kW @ 4200 □ Higher torque at specified RPM 410Nm @ 2300 □ Alloy overhead head □ Electronic ignition system □ Hand throttle □ Air-flow ignitor type of filter □ Pressurized cooling system □ Automatic choke control.

Features of 5.8 litre engine □ Ziebe turbocharger 51.2 C.I. compression ratio 8.7:1 □ Higher power at specified RPM 162kW @ 4400 □ Higher torque at specified RPM 415Nm @ 2300 □ Air-flow ignitor type of filter □ Pressurized cooling system □ Automatic choke control □ Electronic ignition system

Suspension
Front suspension features twin traction beam independent front suspension on 118mm axle and coil-over shock absorbers on the front wheels, so reducing road and vibration transmission to the cab.

Limited slip differential front and rear are standard with coil-over axle and v-8 engine F100. Manually a wheel will stop spinning completely when a wheel is bogged or in slippery terrain. An LCI (Low-traction) device is standard and permits supplied selectively to both sets of driving wheels allowing the vehicle to negotiate more difficult ground.

STEERING
Steering power assisted, variable ratio. A second gear adjustment device on the steering knuckle permits both to be set while steering gear (centering) is maintained - giving positive, precise steering especially well suited to highway driving.

BRAKES
Dual-line power-assisted hydraulic front - single piston floating caliper, vented disc. Power master and -direct action booster - dual-chamber vacuum booster. Park brake - foot operated, variable ratio, cable actuation of rear brakes with hand-operated release.

CAB
Features 1.4M steel construction □ Full width bench adjustable bench seat, outdoor heated and cooled seats and static centre air seat with 12 zone equipped windshield □ Front air ventilation and two speed hand heater □ Left and right hand exterior rear view mirrors □ Two speed electric windows wipers and electrically controlled windshield wiper (3 timer hold release) □ Utility incorporating opposite levers. The following are optional extra-cost □ Factory-fitted air conditioning □ AM push button radio (standard on XLT models) □ 1.7 litre, coil-over

STYLESIDE FEATURES
□ Adjustable side panels for rust protection □ Curved wheel to floor suspension to reduce dirt and road-noise areas □ Quality detachable saddle with single hand operation □ Power lock stake body extensions □ Front-end cover optional at extra cost.

DOUBLE WALL CONSTRUCTION
The double wall construction on the tailgate, rear panels and front panel, added strength and helps protect the exterior finish.

XL7 STYLESIDE MODEL
Interior features 1.4M push button radio

DIMENSIONAL DATA

Dimensions - Minimum Equipment - mm	GAZ	UK	L	Turning Dia. ¹
2007 WB Styleside/Chassis Cab	4879	5111	2054	13.2 m
3178 WB Styleside/Chassis Cab	5269	5506	2405	13.2 m
3178 WB Chassis Cab				13.8 m

MASS DATA

Key Mass - Minimum Equipment - kg ²	Front	Rear	Total
2007 WB Styleside/Chassis Cab	1580	686	2266
3178 WB Styleside/Chassis Cab	1736	647	2383
3178 WB Chassis Cab	1988	520	2508

Key Mass - Optional Equipment - Additional kg ²	Front	Rear	Total
V8 Engine with Manual Transmission	0	0	0
V8 Engine with Manual Transmission	+ 6.4	+ 0.0	+ 7.0
V8 Engine with Automatic Transmission	+ 8.0	+ 1.1	+ 7.0
Auxiliary Fuel Tank	+ 10	+ 20	+ 30
Rear 8000 Shifter	+ 86	+ 34	+ 34
Air Conditioning	+ 30	+ 0	+ 30
Styled Steel Wheels	+ 1.7	+ 1.7	+ 3.4
10K x 16 Tyres	+ 4.4	+ 1.4	+ 7.0
Maxed Seats with Centre Console	+ 1.8	+ 1.8	+ 3.6

BODY DATA

Body - Payload and Overall Capacity ³ - Minimum Equipment - kg	1386
2007 WB Styleside/Chassis Cab	1386
3178 WB Styleside/Chassis Cab	1315
3178 WB Chassis Cab	1282

Recommended Body Dimensions mm (Subject to State Regulations)
 2007 WB Chassis Cab - Length 5042, 2045 x Width 2048
 3178 WB Chassis Cab - Length 5282

- Fully supported floor □ Seat with the □ Tachometer □ Pressure gauge, voltmeter □ Oil leak cue □ Serviced hood/lug nut removal panel.

Rear exterior □ Bright rear window moulding □ Front bumper overriders and rubber insert □ Rear bumper (V-8 engine standard) □ Right hand rear view mirror □ 1.7 litre 3 speed steel wheels □ Alloy steel body □ Steel wheel endcaps □ AM push button radio □ Double over □ Lower bicycle mounting.

FUEL SYSTEM
The fuel tank is 60 litre capacity mounted on all models. 67 litre on 2007 and 3007 models and 72 litre on 3178 models. An auxiliary fuel mounted fuel tank of 72 litres can be added as an option at extra cost.

WHEELS AND TYRES
15 x 6 pressed steel wheels. Steel belted radial ply-tires are standard fitting on all F100 models. Spare wheel carried under frame at rear. 15 x 7 styled steel wheels are available as an optional extra.

CHASSIS
Heated seat, ladder construction frame engineered from frame, also up to 1.75 mm (7/16") deep. Front and rear suspension are fully

squared from the frame by rubber pads and bushings.

TRANSMISSION
Four forward speeds with 1st clutch on 2nd, 3rd and 4th gears. Two speed transfer case has planetary gear reduction for high and low allowing the control of right forward gears. 190 mounting.

ELECTRICAL
12 volt negative earth system, battery 12V 60 amp hour □ LED lamp □ Rectangular halogen with integral park lamp □ 120V front signal lamp □ Side rear brake repair lamp □ Rear combination stop/rear turn signal □ Back-up lamp with integral rear reflector □ Floor operated courtesy light.

The F100 4x4 is available in a range of exciting colours. Please see your Salesperson for a Colour Card.

Styled steel wheels shown on front cover are optional at extra cost.

Model this includes. The body is designed to provide you with a general introduction to the Ford products including available optional equipment included. Because of changes in conditions and requirements Ford reserves the right, subject to applicable laws, at any time, without disclaimer, to design, material, colour and other specifications, and the price of their products, and to make amendments to temporary information any such product from the market without incurring any liability in any prospective purchaser or purchaser. Ford is not responsible for any inaccuracies in any information published in this advertisement. Always consult an Authorized Ford Dealer for the latest information with respect to the features, specifications, price, availability, equipment and availability before deciding to place an order. FORD MOTOR COMPANY OF AUSTRALIA (P) (MTC) Incorporation Victoria FORD SALES COMPANY OF AUSTRALIA LIMITED Incorporation Victoria 1775 Surrey Road, Camberfield, Victoria, 3061.

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