Falcon RTV Ute

ALCON



No Boundaries

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Falcon RTV Ute. It's unbelievable over rugged terrain.

> The new Falcon RTV Ute is built to tackle unbelievably rough ground. Specially designed High-Ride suspension for greater ground clearance, a unique Differential Locking System and underbody protection shields make this one tonner part workhorse, part mountain goat. Up front it's got the muscle of Australia's most powerful standard six punching out 182 kW of power and a class leading 380 Nm of torque. There's also a V8 option with the awesome 5.4 litre Barra 220. And ABS comes standard. While the ground it covers may be rugged, the ride isn't. The Supercab design provides all the creature comforts you'd expect from a Falcon Ute including a CD player, power windows and power driver's seat". Drive the Falcon RTV Ute and you'll see for yourself, it's unbelievable where this ute can go.

> Remote Differential Locking System Switch to 'shift on the fly'.



> High Ride suspension, 80mm higher than a Falcon XL Ute (Vehicle shown with optional Sports Bar, Tonneau Cover and Towbar).



> Armour shields for underbody protection.

ENGINE SPECIFICATIONS							particular and the second state
Engines	Displacement (L)	Bore (mm)	Stroke (mm)	Compression Ratio	Power	Torque	Fuel Tank (L)
Barra 182 4.0L DOHC VCT 16	3.984	92.26	99.31	9.7:1	182kW @ 5000 rpm	380Nm @ 3250 rpm	80
E-Gas 4.0L DOHC VCT 16	3.984	92.26	99.31	10.7:1	156kW @ 4750rpm	375Nm @ 3000 rpm	90 (usable)
Barra 220 5.4L SOHC 3V V8	5.408	90.2	105.8	9.7:1	220kW @ 4750 rpm	470 Nm @ 3250rpm	80
TRANSMISSION GEAR RATIOS					and the second second		
Engine	Transmission	1st	2nd	3rd	4th	5th	Rev
Barra 182 / E-Gas	Manual	3.35	1.93	1.29	1.00	0.73	3.15
	Automatic	2.50	1.49	1.00	0.68		2.07
Barra 220	Manual	3.38	2.00	1.32	1.00	0.68	3.38
	Automatic	2.50	1.49	1.00	0.68		2.07
EXTERIOR DIMENSIONS (mm)							
Body Style	Overall Length	Overall Width	Wheelbase	Front Track	Rear Track	Front Overhang	Rear Overhang
Cab Chassis	4938.2	1870.5	3095.8	1596.2	1576.5	917.5	924.9
Styleside Box	5077.0	1893.0	3095.8	1596.2	1576.5	917.5	1327.2
Factory Aluminium Tray	5340.5	1908.1	3095.8	1596.2	1576.5	917.5	1063.7
CARGO DIMENSIONS (mm)	Suspension	Floor Level	Belt Level	Wheelhouse	Floor & Belt Level	Liftover	Cargo
Body Style	Туре	Load Length	Load Length	Cargo Width	Rear Opening Width	Height	Depth
Cab Chassis*	1-Tonne	2209.0	2209.0		1804.0	994.3	240.8
Styleside Box	1-Tonne	1818.8	1848.0	1204.5	1394.0	826.1	410.1
= Cab Chassis dimensions quoted with optional Fact	tory Fitted Tray.						
VEHICLE MASSES (kg) Model	Suspension Type	GVM	Kerb Mass	Payload (maximum)	Front Axle Load (maximum)	Rear Axle Load (maximum)	GCM (manual/auto)

Model	Suspension Type	GVM	Kerb Mass	(maximum)	(maximum)	(maximum)	(manual/auto)
RTV Cab Chassis	1-Tonne	2805	1575	1230	1165	1700	3885/4245
RTV with optional Factory Tray	1-Tonne	2805	1700	1105	1165	1700	3885/4245
RTV Styleside Box	1-Tonne	2805	1745	1060	1165	1700	3885/4245

VEHICLE MASS RULES A values in table (for RTV) are given for Barra 182 engine with standard manual transmission and including amconditioning option. (Kerb mass & Payload values are approximate ont). & Kerb Unback Mass includes fluids & fuel files to normal caseoty, without occupants, and with all standard equipment. G GWI (dross Venicle Mass) is defined as the sum of the Kerb Mass and the Payload, and must not exceed the relevant maximum allowable front and rear axie basis is massive at the where to ground marface. D Rayload is defined as the maximum combined value for the occupants /cargo/added options/additional structures.

E. For optional Automatic transmission, add 22 kg to Kero Mass, deduct 22 kg from Payload.
For optional E-Gas engine, add 50 kg to Kero Mass, and deduct 50 kg from Payload.
G. For optional Barra 220 V & engine add 04 kg to Kero Mass, add 24 kg to both GVM and GCM, and deduct 20 kg from Payload (maximum).
H. GCM (Gross Gommation Mass) inducer - GVM - foring Gasohy, 1200kg for manual /1600kg for auto).
Towball loading (120 kg for manual /160 kg for auto). For 2300 kg Towbar (auto only) add 50 kg to GCM for auto.

DRIVE RATIO	Barra 182 /	E-Gas - Manual	Barra 182 / E-Gas - Auto	Barra 220 - Manual	Ba	Barra 220 - Auto	
RTV Cab Chassis		3.45:1	3.45:1	3.23:1	3.23:1 HD		
RTV Styleside Box		3.45:1	3.45:1	3.23:1		3.23:1 HD	
ELECTRICAL/CLUTCH					all a start of the		
Engine	Battery	Alternator	Clutch Type		Diameter		
Barra 182	54 Ah	110 A	Self-adjusting Diaphram Sprin	ng	254 mm		
Barra 220	54 Ah	110 A	Self-adjusting Diaphram Sprin	ng	279 mm		
EATURES					R	TV	
IECHANICAL					C/C	SSB	
arra 182 4.0L DOHC VCT 16					S	S	
5-Speed Manual Transmission					S	S	
4-Speed Sequential Sports Shift Automatic Transmission (including adaptive shift)					0	0	
4-Speed Column Automatic Transmission (including adaptive shift)					0	0	
E-Gas 4.0L DOHC VCT I6					0	0	
5-Speed Manual Transmission					S	S	
4-Speed Sequential Sports Shift Automatic Transmission (including adaptive shift)					0	0	
4-Speed Column Automatic Transmission (including adaptive shift)					0	0	
Barra 220 5.4L SOHC 3V V8					0	0	
5-Speed Manual Transmission					S	S	
4-Speed Sequential Sports Shift Automatic Transmission (including adaptive shift)					0	0	
Anti-lock Brakes (ABS)					S	S	
Differential Locking System (with Remote Dash Mounted Switch)					S	S	
RIDE & HANDLING							
lotchkiss Rear Suspension					S	S	
1-Tonne Suspension					S	S	
Vented Disc Front Brakes with Twin Piston Caliper					S	S	
Solid Disc Rear Brakes with Single Piston Caliper					S	S	
Rack & Pinion Power Assisted Steering					S	S	
Turns (Lock-to-Lock)					2.8	2.8	
Turning Circle (Kerb-to-Kerb)					11.5	11.5	
16" x 7.0" Alloy Wheel (rsted 1-Tonne) - 215/65 R16 C tyre					S	S	
16" x 7.0" Alloy Wheel (rated 1-Tonne) - 215/65 R16 C tyre - Spare Wheel					s	S	
FEATURES EXTERIOR							
Underbody Protection Shields					S	S	
Wheel Arch Fender Flares					S	S	

EATURES EXTERIOR	R C/C	TV I SSB
uminium Tray (with Side Step and Rear Mud Flaps)	0	330
xed Intermittent Windscreen Wipers	S	S
ear/Side Demister	S	S
n-glass Antenna	S	S
uning Facility for Cargo Lamp & High Mount Stop Lamp	S	S
ear Mudflaps		S
edliner with Tie-downs and Load Dividers		S
onneau Cover - black with 2 steel bows		A/0
olour-Keyed Lockable Hard Tonneau (with or without Full Wing Spoiler)		A
olished Sports Bar (with or without Soft Tonneau Cover)		A
ITERIOR		
terior Command Centre featuring audio & climate LCD screen	S	S
arpet Floor Covering	0	0
ubber Floor Covering	S	S
djustable Rake & Reach Steering Column (floor shift only)	S	S
omo Steering Wheel (available in Blue, Grey or Red)	А	А
omo Gear Knob/Sequential Sports Shifter (available in Blue, Grey or Red)	A	Α
ruise Control with Steering Wheel Mounted Controls	A/0	A/O
ower Mirrors (includes Driver's Side Convex Mirror)	S	S
ower Windows with Engine Off Time Delay	S	S
r-conditioning*	A/0	A/0
ollen Air Filter	A	А
ey-out Courtesy Light	S	S
uto-off Interior Light	S	S
river/Passenger Adjustable Reading Lamps	S	S
istance-to-Empty (steering wheel mounted controls)	S	S
CD Display including Trip Computer, Odometer & Speed Alert Indicator (audible warning)	S	S
ITERIOR STORAGE		
entre Console Bin with Lid (except with fixed centre seat)	S	S
up Holders, Door Bins, ICC Storage Console	S	S
abin Tidy	A	А
ockable Glove Box	S	S
river and Passenger Coat Hooks	S	S
argo Net	Α	A
EATING		
loth Trim Bucket Seats	S	S
xed Centre Seat with Lap/Sash Seat Belt ²	0	0
Way Power Adjustment for Driver ^a	S	S
djustable Lumbar Support for Driver	S	S
djustable Head Rests	S	S
uick-tilt Forward Seats	- S	S
UDIO		
0 watt 2-speaker AM/FM Stereo Radio with Single CD	. S	S
D watt 4-speaker AM/FM Stereo Radio with 6-disc in-dash CD ⁴	0	0
00 watt 6-speaker AM/FM Stereo Radio with 6-disc in-dash CD ^{4.}	0	0
eering Wheel Mounted Audio Controls	S	S
AFETY & SECURITY		
river Airbag	S	S
assenger Airbag	0	0
jjustable Seatbelt Height	S	S
eltminder System (light and audible warning – driver only)	S	S
vrotechnic Seatbelt Buckle Pretensioner	S	S
estraints Control Module, driver seat position sensor, crash severity sensor	S	S
hild Seat Anchorage Point	S	S
martshield Security System	• S	S
emote Central Locking	S	S
OWING Figures quoted are for braked trailer, using Ford Genuine towpack. Subject to State and Territory regulations.		
600 kg (auto)/1200 kg (manual) Towbar	A/0	A/0
300 kg Heavy Duty Towbar (auto only)*7	A	A
Vinter > Venom > Luscious > Harvest > Silhouette > Offshore > Mercury	> Blue Pearl > Acid Rust	n > Lightnir

S - Standard O - Options that can be ordered before a vehicle is manufactured. A - Options that can be added at any time.

1. Mandatory with 6-disc Audio option. 2. Mandatory with Column Shift Auto option. Not available as a stand alone option. 3. Not available with Column Shift Auto option. 4. Only available with Column Shift Auto option. 5. Not available as a stand alone option. 3. Not available with Column Shift Auto option. 4. Only available with Column Shift Auto option. 5. Not available with Column Shift Auto option. 5. Not available as a stand alone option. 3. Not available with Column Shift Auto option. 4. Only available with Column Shift Auto option. 5. Not available with Column Shift Auto option. 5. Not available as a stand alone option. 3. Not available with Column Shift Auto option. 4. Only available with Column Shift Auto option. 5. Not available with Column Shift Auto option. 5. Not available as a stand alone option. 5. Not available with Column Shift Auto option. 5. Not available with Co

> Falcon RTV Ute shown with optional Sports Bar, Tonneau Cover and Towbar.



> For answers to your questions or help with any concerns, contact our Customer Relationship Centre on 13FORD (13 36 73).

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 sheet. 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 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, descifications sheet should be referred to for information on the availability before deciding to place an order. *FORD MOTOR COMPANY OF AUSTRALIA LIMITED. (A.B.N. 3004 116 22) Registered Office: 1735 Sydney Road, Campbellfield, Victoria 3061, Australia. Printed October 2003.

