DAIHATSU

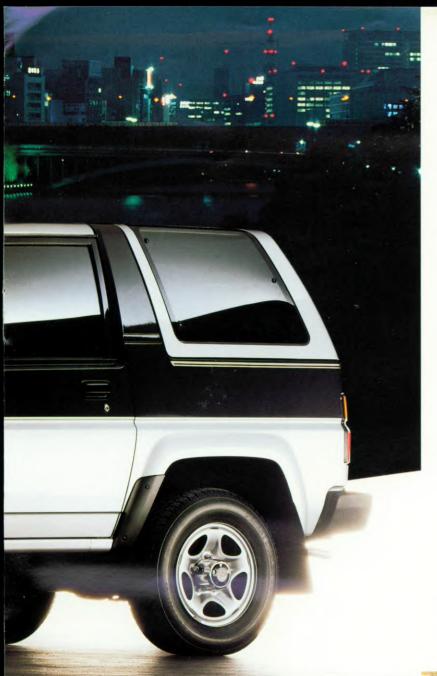


## Now It's Feroza — Sublime Off-Road or in the City

The sun is setting on a beautiful day, the air brisk and cool. You feel the tingling of adventure and excitement as you step inside your Feroza. The 1.6-litre, 16-valve engine purrs beneath you, ready to respond to the slightest touch of your foot on the throttle pedal. Feroza hugs the road as you round a corner and behold a beautiful panorama. The familiar road seems distant even as you pass above it. Sitting higher in Feroza than in other cars, you seem to be above it all, the wind brushing your hair as it escapes through the sunroof. It's as if you were flying, just grazing the tops of high, green grass in an open field. Within you wells a vibrant anticipation. All that was unknown and out of reach is now yours for the taking. The city lights shimmer in the distance as you race forward. You and your Feroza are in complete command.



Easy-folding tarpaulin is optional



# Open Up and Let the Fun Shine In, Stylish $4 \times 4$

Styling that's chic, yet casual, to stand the test of time. We wear clothes to match our mood and lifestyle. Now you can do the same with your car's design! Feroza changes to suit whatever mood you're in, switching effortlessly from saloon to cabriolet. Removable top and optional easy-folding tarpaulin give you a choice of two totally different, totally pleasing styles. Each new shape offers its own atmosphere, its own flair and sense of excitement. An entirely new concept in driving, stylish in a way all its own, satisfying like no other — the chic  $4 \times 4$  Feroza.



Sunroof is detachable. Resin top, backdoor window can be removed easily by unscrewing several bolts.



Resin top and backdoor window removed Resin Top EL-II

# The Car for All Occasions — Feroza

No car combines urban sophistication with off-road durability quite like Feroza. Enchanting to the eye, Feroza is also marvelously functional, and a joy to drive. The luxurious comfort and amenities of a fine saloon are suddenly yours to be enjoyed in a highly rugged, highly durable off-road vehicle. The 16-valve, EFI engine lets Feroza fly down the road as if on a magic carpet. The double wishbone independent front suspension ensures smooth, luxurious comfort at all times. And don't forget the roomy interior. There's plenty of room to stretch and relax. Feroza offers more of everything. Off-road, it takes you wherever your dreams lead. In the city, it offers sporty styling and comfort. No other car offers so much, both in looks and in off-road, on-road access. Its multi-purpose performance simply cannot be matched. Wherever you go, whatever you do, whatever your mood — Feroza satisfies with a performance and styling that are without precedent or comparison.

A luxurious atmosphere of complete comfort and relaxation Resin Top EL-II



Convenience and an easy-to-see design were fundamental priorities

Resin Top EL-II



















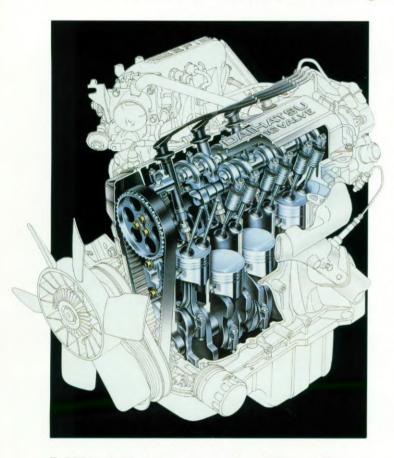


Please check with your dealer as to standard or optional equipment.

# HD-E Engine (EFI) High-Powered SOHC, 1.6-Litre, 16-Valve Engine Max. output: 70 kW/5,700 rpm Max. torque: 128 Nm/4.800 rpm

HD-C Engine (Carburetor) Max. output: 63 kW/6,000 rpm

Max. torque: 126 Nm/3,500 rpm



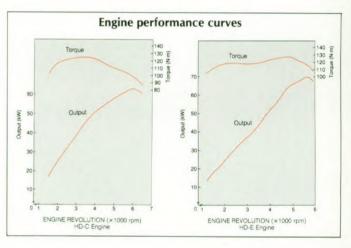
**HD-E Petrol Engine** 

The Feroza engine is a 16-valve system with two intake and exhaust valves per cylinder. The high 70 kW output is made possible by an innovative cross-flow layout and pent-roof combustion chambers. The result is an engine that's truly in a class of its own. With plenty of torque over the entire rpm range, Feroza provides superb traction and is easy to handle despite whatever dips and bumps offroad terrain might present. The single-cam, 16-valve engine delivers power comparable to that of a twin cam

engine while minimizing the size of the cylinder heads. The engine is all the more lightweight thanks to its aluminium diecast cylinder block. The superior response of the 16valve engine is also ideal for both city and highway driving. No other car offers quite the power and handling of Feroza.

#### Electronic Fuel Injection (EFI)

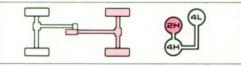
EFI delivers precisely the optimum amount of fuel to the cylinders for each driving condition. The resulting efficiency dramatically lowers fuel costs while maximizing engine output. The superiority of EFI feature provides Feroza with a stable, high torque throughout the entire 2,000-5,000 rpm range.



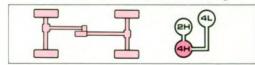
### Transmission and Transfer Centre-Through 4 × 4 System

The 5-speed manual transmission and centrethrough high/low transfer system are a delight to operate. To switch back and forth between 4 and 2 wheel drive, simply shift the transfer lever. When 4 WD is selected, a chain in the transfer delivers the engine's powerful torque to the front wheels. When 2 WD is selected, the chain is freed and the torque is delivered from the transmission to the rear wheels. Noise and mechanical loss are significantly reduced for a super-quiet, super-economical performance.

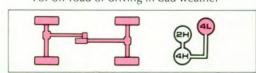




2H: High-speed, rear 2-wheel drive For paved roads and high-speed driving



4H: High-speed, 4-wheel drive For off-road or driving in bad weather



4L: Low-speed, 4-wheel drive For bad, muddy roads and steep grades

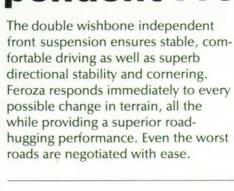
#### Manual Select Free Wheel Hub (Option)

When the front wheel axle shaft is released for 2 WD, the front wheels rotate with complete freedom. This eliminates running resistance, maximizes fuel efficiency, and dramatically reduces noise.



# SUSPENSION





Keeping the rear end of the Feroza at a constant height from the road's surface is a rigid leaf spring suspension.

The unique combination of suspension systems ensures stable manoeuvrability in all possible conditions. On or off the road, Feroza is the leader of the pack.

#### Three-Stage Damper (Option)

Front suspension

The optional three-stage damping system allows you to effortlessly adjust the shock absorber damping level to best suit each driving condition. A touch of a switch on the instrument panel sets the damping effect at either

hard for off-road, soft for city, or

normal for highway. Optimum comfort and handling are ensured at every possible moment.





### MAIN EQUIPMENT & OPTIONS



Stripe (Q<sub>1</sub>, H<sub>2</sub>)



Stripe (Q<sub>1</sub>, K<sub>1</sub>, H<sub>1</sub>)



Easy-folding tarpaulin



Free wheel hub (manual)



Tilt type steering wheel



**Power steering** 



Halogen headlamp/Headlamp washer

#### **Specification**

Model		Resin Top			Soft Top		
		DX	EL	EL-II	DX	EL	
Overall length mm (in.)		3,685 (145.0)					
Overall width mm (in.)		1.580 (62.2)					
Overall height mm (in.)		1,720 (67.7)					
Cargobox length mm (in.)		775 (30.5) Rear seat fold					
Cargobox width mm (in.)		1,310 (51.6)					
Cargobox height mm (in.)		1,075 (42.3)					
Wheelbase mm (in.)		2,175 (85.6)					
Tread front rear mm (in.)		1,320 (52.0)					
Min. ground clearance mm (in.)		205 (8.1)					
Kerb weight [EFI engine] kg (lbs)		1,130 (2,492) [1,145 (2,525)]	1,145	(2,525) (2,510)]	1,105 (2,437) [1,120 (2,470)]		
Gross vehicle weight kg (lbs)		1,580 (3,484)					
Min. turning radius m (ft.)		5.0 (16.4)					
Seating capacity		4					
Engine type	Carburetor	HD-C petrol engine, water-cooled, 4-cycle, 4-cylinder, 16-valve SOHC					
	EFI	HD-E petrol engine, water-cooled, 4-cycle, 4-cylinder, 16-valve SOHC					
Total displacement cc (cu.in.)		1,589 (97.0)					
Bore × stroke mm (in.)		76.0 × 87.6 (3.0 × 3.4)					
Max. output [EFI engine]	DIN.EEC .	63kW (85.7 PS)/6,000rpm [70kW (95.2 PS)/5,700rpm]					
Max. torque [EFI engine]	DIN.EEC	126Nm (12.9kg-m)/3,500rpm [128Nm (13.1kg-m)/4,800rpm]					
Compression ratio		9.5					
Fuel tank capacity (litre)		60					
Clutch type		Dry single plate diaphragm spring mechanical type					
Transmission type		Forward 5-speed manual-floor shift, all-synchromesh					
Transmission gear ratio		1st-3.752, 2nd-2.182, 3rd-1.428, 4th-1.000, 5th-0.865, Rev-3.942					
Transfer type		High/low manual-floor shift, constant mesh					
Transfer gear ratio		High-1.000 Low-1,754					
Differential gear ratio		5.285					
Steering type		Ball nut type (optional power steering)					
Main brake type		Hydraulic dual circuit system with hydraulic tandem master cylinder and booster					
Front brake		Disc brake (Floating caliper single cylinder)					
Rear brake		Drum brake (leading & trailing)					
Parking brake		Mechanical hand operation which applies to rear wheels					
Suspension	Front	Double wisht	Double wishbone type with torsion bar spring and stabilizer				
March Services	Rear	Rigid axle with leaf spring					
Tyre		195R15 94S					

Figures expressed in units other than metric units are approximate. DAIHATSU reserves the right to make changes at any time, without notice, in prices, colours, materials, equipment, specifications and models, and also to discontinue models. This publication is for international usage, and some specifications and illustrations do not necessarily conform with the models sold on your market



**RESIN TOP** EL







**SOFT TOP** EL







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