

Features and specifications



4008 Features and specifications

	ACTIVE	ALLURE
BODYSTYLE		
5 door compact SUV	•	•
SAFETY		
Driver and front passenger airbags	•	•
Front side airbags	•	•
Full length curtain airbags	•	•
Driver knee airbag	•	•
ABS with Electronic Brake Force Distribution (EBFD)	•	•
Emergency Brake Assist (EBA)	•	•
Electronic Stability Program (ESP)	•	•
Side impact absorbent door padding (front doors)	•	•
Pretensioning and force limiting front seatbelts	•	•
Height adjustable front seatbelts	•	•
3-point seatbelts on all seats	•	•
Three rear seat child restraint anchorage points	•	•
SECURITY		
Rolling code transponder immobiliser	•	•
Visible VIN	•	•
Delayed automatic locking (functions when vehicle is unlocked but not entered)	•	•
Locking fuel filler cap	•	•
Door ajar warning	•	•
COMFORT AND CONVENIENCE		
Cruise control	•	•
Speed sensitive power steering	•	•
Remote control central locking	•	•
Electronic parking assistance (rear)	•	•
Electric windows	•	•
Height and reach adjustable steering wheel	•	•
Driver foot rest	•	•
Electrically operated door mirrors	•	•
Dark tinted privacy glass rear side windows	•	•
IN-CAR ENTERTAINMENT AND COMMUNICATION		
Six speaker radio/CD player	•	•
Bluetooth + USB connectivity	•	•
AUX connectivity	•	•
Remote audio controls on steering wheel	•	•

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	ACTIVE	ALLURE
HEATING AND VENTILATION		
Climate control air conditioning	•	•
Air conditioned glove box	•	•
Pollen filter	•	•
INSTRUMENTS		
Speedometer with digital odometer and digital trip recorder	•	•
Rev counter	•	•
Water temperature and fuel gauges	•	•
Distance to next service indicator	•	•
Instrument panel lighting dimmer	•	•
Trip computer	•	•
External temperature gauge	•	•
Multi-function digital display, warning messages and vehicle check	•	•
INTERIOR FEATURES		
Front door stowage bins incorporating drinks holders	•	•
Rear door stowage bins incorporating drinks holders	•	•
Console between front seats incorporating drinks holders	•	•
Front seat back map pockets	•	•
Courtesy light with delay	•	•
Boot light	•	•
Removable security cover above boot	•	•
Front centre armrest with storage compartment	•	•
Rear centre armrest with storage compartment and drinks holders	•	•
Front map reading lights	•	•
Driver and passenger sunvisors with illuminated vanity mirrors	•	•
Leather trimmed steering wheel	•	•
Piano black lacquer finish to centre console	•	•
Piano black lacquer highlights on door trims	O ¹	•
Two 12V accessory power points	•	•
EXTERIOR FEATURES		
16" alloy wheels	•	
18" alloy wheels	O^2	•
Body colour door mirrors and handles	•	•
Chrome inserts on door sill	O^2	•
Metallic paint	0	0

	ACTIVE	ALLURE
EXTERIOR LIGHTING AND VISIBILITY		
Double optic halogen headlights	•	
Xenon headlights with auto height adjustment and headlight washers		•
LED daytime running lights	•	•
Front fog lights	•	•
Rear fog light	•	•
Remote headlight beam adjustment from fascia	•	
Lights on warning alarm	•	•
Heated glass rear window with timed cut-off	•	•
Intermittent rear wiper	•	•
Automatic headlight illumination system	•	•
Automatic rain-sensing front wipers	•	•
SEATING		
Electrically operated front seats	O ¹	•
Reclining front seats	•	•
Height adjustable driver seat	•	•
Height adjustable passenger seat	O ¹	•
Heated front seats	O ¹	•
Height adjustable front head restraints	•	•
Three rear head restraints (height adjustable)	•	•
60/40 split folding rear seats	•	•
Ski flap	•	•
Sports cloth trim	•	
Leather trim	O ¹	•

● = standard O = optional

- Combined options
 Combined options

TRIM LEVEL AVAILABILITY Active Allure ENGINE Type Cylinders Cubic capacity (cc) Bore x Stroke (mm) No. of valves Max power (kW @ rpm) Max torque (Nm @ rpm) Induction Emission standard TRANSMISSION Active Allure PERFORMANCE Maximum speed (km/h) Acceleration 0-100km/h (sec) 0-1000m (sec) WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63 BRAKES	4WD 2.0-litre 4 1998 86 x 86 16 110 @ 6000	
Active Allure ENGINE Type Cylinders Cubic capacity (cc) Bore x Stroke (mm) No. of valves Max power (kW @ rpm) Max torque (Nm @ rpm) Induction Emission standard TRANSMISSION Active Allure PERFORMANCE Maximum speed (km/h) Acceleration 0-100km/h (sec) 0-1000m (sec) WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63	2.0-litre 4 1998 86 x 86 16 110 @ 6000	
Allure ENGINE Type Cylinders Cubic capacity (cc) Bore x Stroke (mm) No. of valves Max power (kW @ rpm) Max torque (Nm @ rpm) Induction Emission standard TRANSMISSION Active Allure PERFORMANCE Maximum speed (km/h) Acceleration 0-100km/h (sec) 0-1000m (sec) WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63	2.0-litre 4 1998 86 x 86 16 110 @ 6000	
ENGINE Type Cylinders Cubic capacity (cc) Bore x Stroke (mm) No. of valves Max power (kW @ rpm) Max torque (Nm @ rpm) Induction Electronically control Emission standard TRANSMISSION Active Allure PERFORMANCE Maximum speed (km/h) Acceleration 0-100km/h (sec) 0-1000m (sec) WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63	2.0-litre 4 1998 86 x 86 16 110 @ 6000	
Type Cylinders Cubic capacity (cc) Bore x Stroke (mm) No. of valves Max power (kW @ rpm) Max torque (Nm @ rpm) Induction Emission standard TRANSMISSION Active Allure PERFORMANCE Maximum speed (km/h) Acceleration 0-100km/h (sec) 0-1000m (sec) WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63	4 1998 86 x 86 16 110 @ 6000	
Cylinders Cubic capacity (cc) Bore x Stroke (mm) No. of valves Max power (kW @ rpm) Max torque (Nm @ rpm) Induction Emission standard TRANSMISSION Active Allure PERFORMANCE Maximum speed (km/h) Acceleration 0-100km/h (sec) 0-1000m (sec) WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63	4 1998 86 x 86 16 110 @ 6000	
Cubic capacity (cc) Bore x Stroke (mm) No. of valves Max power (kW @ rpm) Max torque (Nm @ rpm) Induction Emission standard TRANSMISSION Active Allure PERFORMANCE Maximum speed (km/h) Acceleration 0-100km/h (sec) 0-1000m (sec) WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63	1998 86 x 86 16 110 @ 6000	
Bore x Stroke (mm) No. of valves Max power (kW @ rpm) Max torque (Nm @ rpm) Induction Emission standard TRANSMISSION Active Allure PERFORMANCE Maximum speed (km/h) Acceleration 0-100km/h (sec) 0-1000m (sec) WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63	86 x 86 16 110 @ 6000	
No. of valves Max power (kW @ rpm) Max torque (Nm @ rpm) Induction Emission standard TRANSMISSION Active Allure PERFORMANCE Maximum speed (km/h) Acceleration 0-100km/h (sec) 0-1000m (sec) WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63	16 110 @ 6000	
Max power (kW @ rpm) Max torque (Nm @ rpm) Induction Emission standard TRANSMISSION Active Allure PERFORMANCE Maximum speed (km/h) Acceleration 0-100km/h (sec) 0-1000m (sec) WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) Electronically control Electronically control 200 / 190 201 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 301 / 190 302 / 190 303 / 190 303 / 190 304 / 190 305 / 190 307 / 318 307 / 318	110 @ 6000	
Max torque (Nm @ rpm) Induction Emission standard TRANSMISSION Active Allure PERFORMANCE Maximum speed (km/h) Acceleration 0-100km/h (sec) 0-1000m (sec) WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) Electronically control Electronically control		
Induction Emission standard TRANSMISSION Active Allure PERFORMANCE Maximum speed (km/h) Acceleration 0-100km/h (sec) 0-1000m (sec) WHEELS AND TYRES Active Allure FUEL TANK Capacity (I)	107 @ 4200	
Emission standard TRANSMISSION Active Allure PERFORMANCE Maximum speed (km/h) Acceleration 0-100km/h (sec) 0-1000m (sec) WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63	197 @ 4200	
TRANSMISSION Active Allure PERFORMANCE Maximum speed (km/h) Acceleration 0-100km/h (sec) 0-1000m (sec) WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63	Electronically controlled multi-point fuel injection, DOHC 16 Valve VVT Intake & Exhaust	
Active Allure PERFORMANCE Maximum speed (km/h) 200 / 190 Acceleration 0-100km/h (sec) 9.3 / 10.2 0-1000m (sec) 30.7 / 31.8 WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63	Euro 4	
Allure PERFORMANCE Maximum speed (km/h) 200 / 190 Acceleration 0-100km/h (sec) 9.3 / 10.2 0-1000m (sec) 30.7 / 31.8 WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63		
PERFORMANCE Maximum speed (km/h) 200 / 190 Acceleration 0-100km/h (sec) 9.3 / 10.2 0-1000m (sec) 30.7 / 31.8 WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63	5 man / 6 auto CVT	
Maximum speed (km/h) 200 / 190 Acceleration 0-100km/h (sec) 9.3 / 10.2 0-1000m (sec) 30.7 / 31.8 WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63	6 auto CVT	
Acceleration 0-100km/h (sec) 9.3 / 10.2 0-1000m (sec) 30.7 / 31.8 WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63		
0-1000m (sec) 30.7 / 31.8 WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63	198 / 188	
WHEELS AND TYRES Active Allure FUEL TANK Capacity (I) 63	9.9 / 10.9	
Active Allure FUEL TANK Capacity (I) 63	31.5 / 32.6	
Allure FUEL TANK Capacity (I) 63		
FUEL TANK Capacity (I) 63	215/70 R16 16" x 6.5" alloy Spare wheel: 16" steel	
Capacity (I) 63	225/55 R18 18" x 7" alloy Spare wheel: 16" steel	
BRAKES		
	60	
Ventilated front discs	60	
Solid rear discs	60 294 x 26	
STEERING		
Turns lock to lock 3.3	294 x 26	
Turning circle between curbs (m) 10.6	294 x 26	
SUSPENSION	294 x 26 302 x 10	
Front Independent - Mac	294 x 26 302 x 10 3.3	
Rear Indepe	294 x 26 302 x 10 3.3	



	2.0 petrol		
	2WD	4WD	
WEIGHTS			
Kerb weight (kg)	1375 / 1405	1440 / 1470	
Maximum braked trailer towing weight (kg)	1050	1050	
DIMENSIONS			
Length (mm)	4340		
Width with door mirrors folded (mm)	1840		
Width including door mirrors (mm)	2125		
Height (mm)	1632		
Wheelbase (mm)	2670		
Ground clearance (mm)	205		
Boot volume with seats in place (I)	416		
Boot volume rear seats folded to roof height (I)	1193		
CONSUMPTION AND EMISSIONS			
City cycle (I / 100km)	10.1 / 10.2	10.3 / 10.5	
Highway cycle (I / 100km)	6.3 / 6.5	6.5 / 6.8	
Combined cycle (I / 100km)	7.7 / 7.9	7.9 / 8.1	
CO ₂ emissions (g / km)	181 / 185	186 / 192	

● = standard O = optional

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