



PEUGEOT



MOTION & EMOTION

PEUGEOT 508 FEATURES AND SPECIFICATIONS

	ALLURE
BODYSTYLE	
4 door sedan	●
SAFETY	
Driver and front passenger airbags	●
Front side airbags	●
Full length curtain airbags	●
ABS with Electronic Brake Force Distribution (EBFD)	●
Emergency Brake Assist (EBA)	●
Electronic Stability Program (ESP)	●
Collapsible steering column and brake pedal	●
Pretensioning and force limiting front seatbelts	●
Three rear 3-point seatbelts	●
Electric rear door child safety locks	●
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)	●
Remote operated fuel filler flap	●
Door ajar warning	●
COMFORT AND CONVENIENCE	
Cruise control + speed limiter with preset speed memory function	●
Speed sensitive power steering	●
Hands free remote central locking and keyless push button start	●
Blind spot monitoring system	●
Electronic parking assistance (rear)	●
Electronic parking assistance (front)	●
Reversing camera	●
Colour head up display	O ¹
Electric windows with one touch function	●
Height and reach adjustable steering wheel	●
Electric parking brake	●
Hill assist	●
Electrically adjustable and heated door mirrors	●
Electric folding door mirrors with welcoming light	●
Electrochrome rear view mirror	●

	ALLURE
IN-CAR ENTERTAINMENT AND COMMUNICATION	
7" multifunction colour touchscreen	●
8 speaker radio/CD player	●
ARKAMYS audio processing system	●
Bluetooth + USB connectivity	●
Steering wheel mounted audio controls	●
Speed related volume controls	●
Satellite navigation	●
Premium sound system	○ ¹
HEATING AND VENTILATION	
Quad zone climate control air conditioning with individual rear controls	●
Pollen filter	●
INSTRUMENTS	
Rev counter	●
Speedometer with digital odometer and digital trip recorder	●
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	●
Rear door stowage bins	●
Centre console storage compartment	●
Courtesy light with delay	●
Boot light	●
Rear centre armrest with 2 cup holders	●
Cup holders	●
Rear side sunblinds	●
Rear sunblind	●
Front and rear map reading lights	●
Steering wheel paddle shifters	●
Driver and passenger sunvisors with illuminated vanity mirrors	●
Front footwell lighting	●
Leather trimmed steering wheel	●
12V accessory power point in centre console	●
EXTERIOR FEATURES	
18" alloy wheels	●
Electric sunroof	○
Metallic paint	○

	ALLURE
EXTERIOR LIGHTING AND VISIBILITY	
New Efficiency Optics (NEO) headlights	●
Full LED headlights with auto height adjustment	O ²
Adaptive main beam headlights	O ²
LED front fog lights	●
Rear fog light	●
LED daytime running lights	●
Rear LED tail lights	●
Remote headlight beam adjustment from fascia	●
Lights on warning alarm	●
Heated glass rear window with timed cut-off	●
Automatic headlight illumination system	●
Headlight delay security illumination	●
Automatic rain-sensing front wipers	●
SEATING	
Sports front seats	●
Electrically operated front seats	●
Electric lumbar adjustment on front seats	●
Height adjustable front head restraints	●
Three rear head restraints (height adjustable)	●
60/40 split folding rear seats	●
Ski flap	●
Heated front seats	●
Leather trim	●

● = standard O = optional

1. Combined options
2. Combined options

	120kW HDi
ENGINE	
Type	2.0-litre turbo diesel
Cylinders	4
Cubic capacity (cc)	1997
Bore x Stroke (mm)	85 x 88
No. of valves	16
Max power (kW @ rpm)	120 @ 3750
Max torque (Nm @ rpm)	340 @ 2000
Induction	Turbo charged high pressure common rail direct injection diesel
Emission standard	Euro 5
TRANSMISSION	
Type	6 auto
PERFORMANCE	
Maximum speed (km/h)	225
Acceleration 0-100km/h (sec)	9.2
0-1000m (sec)	30.2
WHEELS AND TYRES	
Size	235/45 R18
Type	18" x 8.0" alloy
FUEL TANK	
Capacity (l)	72
BRAKES	
Ventilated front discs	304 x 28
Solid rear discs	290 x 12
STEERING	
Turning circle between curbs (m)	11.9
SUSPENSION	
Front	Independent with Macpherson type struts and anti-roll bar
Rear	Multi-arm with helical springs and multi-valve dampers

	120kW HDi
WEIGHTS	
Kerb weight (kg)	1520
Maximum braked trailer towing weight (kg)	1375
Maximum unbraked trailer towing weight (kg)	750
Towball down weight (kg)	75
DIMENSIONS	
Length (mm)	4830
Width excluding mirrors (mm)	1828
Width including mirrors (mm)	2068
Height (mm)	1456
Wheelbase (mm)	2817
Boot volume with seats in place (l)	497
Boot volume rear seats folded to roof height (l)	1533
CONSUMPTION AND EMISSIONS*	
City cycle (l / 100km)	7.2
Highway cycle (l / 100km)	4.3
Combined cycle (l / 100km)	5.4
CO ₂ emissions (g / km)	140

● = standard ○ = optional

PEUGEOT Australia offers this information as a general guide to product specifications. All data is believed to be correct as at September 2017, however, as development is an ongoing process, changes may occur from time to time which will not necessarily be reflected herein. Therefore, PEUGEOT Australia reserves the right to change specifications without notice. Accordingly, this information should not be regarded as an infallible guide to correct specifications, nor does it constitute an offer for sale of any particular vehicle. Whilst all care has been taken to provide you with information in regards to the general use of PEUGEOT products, you should not rely solely on the information provided in this brochure. Dealers are not agents of PEUGEOT Australia and have absolutely no authority to bind PEUGEOT Australia by an express or implied undertaking or representation. Peugeot Automobiles Australia is the trading name of Inchcape European Automotive Pty Limited (ABN 97 070 000 789).

*Fuel consumption results are based on NEDC's standard test procedure to provide customers with a basis for comparison of the performance of vehicles in accordance with ADR 81/02 only. No test can simulate all 'real world' driving conditions. Actual on-road fuel consumption will vary due to factors such as traffic conditions, vehicle conditions and load, fuel quality and how the vehicle is driven. More information at www.greenvehicleguide.gov.au.