



## **SOPHISTICATED ALLURE**

A new concept in dynamic plug-in hybrid style, the PEUGEOT 408 boasts unexpected design with its unique feline posture, modern elegance and high-end quality.

Driven by innovation, the PEUGEOT 408 PHEV empowers the driver to choose between power sources to ensure you efficiently get to where you need to go. Drive in full electric mode for short urban journeys, or choose either hybrid or sport modes to power longer journeys.

This dynamic fastback seamlessly blends the sleekness of a sedan with the ruggedness of an SUV, providing a high driving position for maximum visibility and control.

The refined and sophisticated design, is reflected in the striking angular lines, sculpted bodylines and distinctive front and rear profile.





## **DESIGN & TECHNOLOGY**



### PEUGEOT i-Cockpit™

From the smart cockpit the driver remains in control and their focus can stay on the road thanks to the customisable, 10" head-up digital instrument display. This configurable digital instrument panel also presents essential driving information relevant for your journey, including details like Driving modes, Electric driving range level & Fuel range level.



#### **CLEVER CONNECTIVITY**

Connectivity is effortless with the intelligent PEUGEOT iConnect function, plus Bluetooth® mobile phone connectivity, wireless Apple CarPlay® & Android Auto<sup>TM1</sup> and voice recognition to help you stay connected on the road.



#### ADVANCED INFOTAINMENT

Everything you need is at your fingertips via the intuitive, 10" High Definition touchscreen. The screen enables quick, accurate finger touch access to key functions including radio settings, seat functions and climate control, plus the built-in 3D Satellite Navigation.





## PLUG-IN HYBRID TECHNOLOGY



#### e-EFFICIENT AUTOMATIC

With the Electronic 8-speed Efficient Automatic Transmission (eEAT) fitted in the PEUGEOT 408 PHEV, the driver benefits from rapid and smooth gear shifts.

For a more hands-on approach, the driver can manually change gears using the paddles mounted on the steering column.



#### PLUG-IN HYBRID MOTOR

Enjoy the powerful, fluid and efficient drive delivered by the plug-in hybrid motor, or select all-electric mode for a near silent performance, with reduced vibrations and instant torque.

The 1.6-litre engine produces a combined 165kW for a rewarding and stimulating driving experience.



#### LITHIUM-ION BATTERY

Due to the positioning of the 300V high-voltage, Lithium-ion battery, no cabin or cargo space is sacrificed. With the battery located under the rear seats, there is generous rear cabin space and a large boot capacity.

The battery comes with an 8-year or 160,000 km warranty.1

### CHARGING YOUR PEUGEOT PLUG-IN HYBRID

Whether home charging or public charging, your PEUGEOT plug-in hybrid is designed to make life easy and to keep you mobile wherever you are.



#### PRIVATE CHARGING

A Wallbox is PEUGEOT'S recommendation for optimum charging at home.

This method will efficiently charge your vehicle in just a few hours.



#### PUBLIC CHARGING

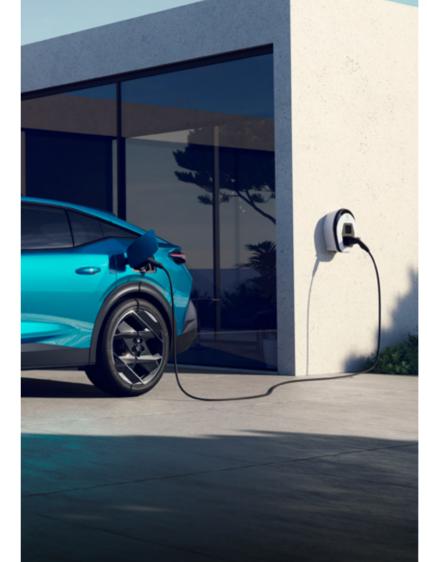
Utilising the expanding network of public infrastructure is an easy way to top-up range on the go, with many easy to use apps available for you on your smart phone.



#### MYPEUGEOT APP

Use the MyPeugeot app to access your owner's handbook online, check servicing & maintenance schedules, as well as fuel tank levels and odometer readings.

It's also perfect for trip planning - sending that information to your car's built-in navigation - or checking where you parked.



## **DRIVING RANGE**

Enjoy travelling both short and long distances in your PEUGEOT plug-in hybrid, including a WLTP test range of up to 60km<sup>1</sup> in 100% electric driving mode.

Tips to help optimise the driving range of your PEUGEOT:

#### THE POWER INDICATOR

Monitor energy consumption in real time, using the indicator on your dashboard, for efficient management of your vehicle's driving range.

#### REGENERATIVE BRAKING

When you release the accelerator the electric motor act as a generator, slowing the vehicle and recharging the battery.

1. Figure based on WLTP (Worldwide Harmonised Light Vehicle Test Procedure) static laboratory combined average city and highway cycle test, which measure, energy consumption, range and emissions in passenger vehicles, figures stated for the purposes of comparison amongst vehicles tested to the same technical procedures only. Actual real world range results will vary depending on a combination of factors including but not limited to load, driving style, type of journey, vehicle configuration, battery age and condition, use of vehicle features (such as heating and air conditioning), as well as operating, environmental and climate conditions.

## **SPACE & CONVENIENCE**



#### SPACE TO SPARE

Spacious interior dimensions allow passengers to stretch out in the cabin and enjoy generous legroom, while multiple convenient storage compartments allow all occupants to safely stow their personal items like phones and drink bottles for easy access.



#### **BOOT SPACE**

The PEUGEOT 408 PHEV boot features a generous cargo area of 471 litres.

Or you can more than triple the cargo capacity by folding down the split-fold rear seats to gain a massive 1545 litre capacity for all your gear.



#### HANDS-FREE BOOT OPEN

By using a small kick motion of your foot under the rear bumper, a sensor is activated to automatically open the boot.

You can then repeat the same action to activate the boot to close automatically, perfect for when your hands are full.





## **SAFETY & ERGONOMICS**







#### **INTUITIVE SAFETY**

From the elevated driver's position, to the latest generation driver assistance systems, a range of advanced features heighten on-board safety.

Cutting-edge safety features include lane positioning, long-range blind spot monitoring, Adaptive Cruise Control with lane following technology, advanced grip control and hill assist descent control.

#### CABIN COMFORT

Set the mood for a relaxing commute, or turn up the energy level, with customisable cabin lighting and a premium sound system to curate the soundtrack to your drive.

You can take stock of the invisible cabin environment too, with precise air quality control monitoring.

#### **CONFIGURABLE i-TOGGLES**

The new fully configurable PEUGEOT i-Toggles give you quick access to essential everyday functions.

Customise, set and store your own preferences for a shortcut to a range of applications and functions including the media display, climate temperature, navigation and phone settings.

## PAINT FINISHES







ELIXIR RED<sup>1</sup>



SELLENIUM GREY1



NERA BLACK<sup>1</sup>

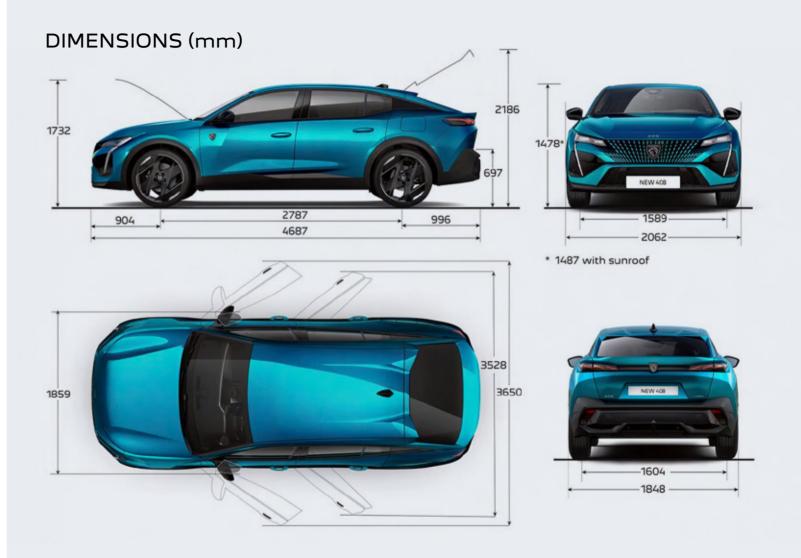


OKENITE WHITE<sup>1</sup>

## WHEELS



20" Monolithe diamond cut alloy wheels





# **EQUIPMENT**



O OPTIONAL

UNAVAILABLE





SAFETY & SECURITY	
Autonomous Emergency Braking (AEB) with low light pedestrian & cyclist detection	•
Forward Collision Warning	•
In-crash braking (multi collision braking)	•
Automatic hazard light activation upon heavy brake application	•
Automatic Post-Collision Braking System	•
Anti-lock Braking System (ABS)	•
Emergency Braking Assistance (EBA)	•
Electronic Braking Distribution (EBD)	•
Electronic Stability Programme (ESP)	•
Long range Blind Spot Detection (BSD)	•
Lane Departure Warning (LDW) with unmarked road edge detection	•
Active Lane Following Assist (semi-autonomous driving)	•
Advanced Driver Attention Alert (DAA3)	•
Distance Alert System	•
Traffic sign recognition	•
Speed limit recommendation	•
Acoustic Vehicle Alerting System (AVAS - Generates sound when travelling at low speed, audible outside the vehicle for pedestrian safety)	•
Rear cross traffic alert	•
Hill Start Assist	•
Adaptive cruise control with Stop & Go function	•
Speed limiter function	•
Child lock functionality on rear doors & windows	•
Outer rear seats (x2) with ISOFIX mounting points including (x3) top tether rear seats	•

SAFETY & SECURITY	
Automatic door locking when driving off	•
Deadlocking	•
Electronic code immobiliser	•
Perimeter, volumetric and tow-away alarm	•
Front $\delta$ rear three-point retractable with pretensioners $\delta$ force limiters	•
Seat belt unfastened audible & visual alert while moving	•
Front Airbags: Driver & front passenger	•
Side Airbags: Driver & front passenger	•
Curtain Airbags: First & second row	•
Tyre under-inflation detection	•

COMFORT & CONVENIENCE	
Hybrid, Electric & Sport drive modes	•
PEUGEOT i-Cockpit™ driver layout	•
Configurable 10" digital driving cockpit	•
Personalised colour theme for digital display, Sport adjustment to the steering & accelerator pedal, Digital engine colouring for PHEV versions	•
Compact sports steering wheel	•
Multifunction trip computer	•
External temperature gauge	•
Front & rear parking sensors	•
180° colour reversing camera with top down view	•
Electric parking brake	•
Push Button Start	•



# **EQUIPMENT**



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COMFORT & CONVENIENCE	
Keyless entry	•
Proximity locking & unlocking	•
Remote central locking	•
Automatic locking doors & boot (activated by vehicle moving)	•
Automatic dual zone climate control air conditioning	•
Air Quality System (AQS3) monitoring & clean cabin filtration technology	•
Rear centre console ventilation system	•
Allergen, dust & pollen filter	•
Frameless auto-dimming rear view mirror	•
Electric power steering with height $\delta$ reach adjustable steering column	•
Steering mounted paddle gear shifter	•
Heated steering wheel	•
Fixing rings (x2) in boot	•
Mode 2 type 2 cable for vehicle battery charging	•
Mode 3 Type 2 wallbox/public station charging cable	0
PEUGEOT storage bag for charging cable	•

IN CAR ENTERTAINMENT & COMMUNICATION	
10" High Definition capacitive central touch-screen	•
3D Satellite Navigation	•
Customisable virtual iToggle shortcuts	•
12V sockets (x2)	•
USB sockets (x2 front & x2 rear)	•
AM, FM & DAB (Digital Audio Broadcasting) Radio	•

IN CAR ENTERTAINMENT & COMMUNICATION	
Smartphone cradle	•
Bluetooth® phone connectivity	•
Wireless Apple CarPlay® & Android Auto™ connectivity¹	•
Wireless personalised profile identification (via Bluetooth® smartphone)	•
Voice recognition	•
PEUGEOT iConnect (voice activated by 'OK PEUGEOT')	•
myPeugeot App (downloadable from App store)	•
6 Speaker sound system (4 woofer door speakers, 2 tweeter door pillar speakers)	•
INTERIOR FEATURES	
8-colour personalisable ambient lighting	•
LED interior lighting	•
Illuminated glove box	•
Front footwell LED lighting	•
Illuminated vanity mirrors	•
Alcantara® interior trim	•
Stainless steel front door sill scuff plates	•
Multi-function full grain leather steering wheel with 'Adamite' green stitching $\varpi$ GT badging	•
e-Toggle automatic gear selector switch on centre console	•
Central front armrest with storage compartment	•
Front central console with two cup holders	•
Front & rear carpet mats	•
Premium Mistral Black interior roof lining	•



# **EQUIPMENT**



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INTERIOR FEATURES	
Driver's foot rest	•
Chrome trimmed sport foot pedals	•

EXTERIOR FEATURES	
Body coloured rear spoiler	•
Motorised electric tailgate with foot sensor $\boldsymbol{\delta}$ pedestrian detection	•
Nera black door mirror shells	•
Auto-dipping in reverse door mirrors	•
Heated door mirrors	•
Power-folding door mirrors	•
Body coloured exterior door handles	•
Door mirror mounted LED projection puddle lights	•
Acoustic glass	•
Full privacy glass rear side & rear windows	•
One-touch electric windows with pinch protection	•
'Hybrid' badging	•
Panoramic opening glass roof	0
20" Monolithe diamond cut alloy wheels	•
Tyre repair kit	•

EXTERIOR LIGHTING & VISIBILITY	
Full LED Matrix headlights	•
Auto Highbeam function	•
Automatic dusk sensing headlights	•

EXTERIOR LIGHTING & VISIBILITY	
'Guide me home' headlight function	•
LED sequenced unlock/lock pattern	•
LED daytime running lights	•
Adaptive rear lighting system	•
Rear 3D FULL LED PEUGEOT signature 'Claw Effect' lights	•
Automatic rain-sensing flat blade wipers	•

SEATING	
1/3 - 2/3 folding rear seat	•
Driver seat adjustable cushion nose	•
Flat folding rear seats	•
Map pockets on front seat backs	•
Driver seat position x2 memory function	•
Driver & front passenger heated seats	•
Driver & front passenger seat multi-point massage function	•
Electric (8 way) driver's seat with (x2) memory setting, fore/aft adjustment, backrest adjustment, height adjustment, and seat angle adjustment	•
Electric (6 way) front passenger's seat with fore/aft adjustment, backrest adjustment and height adjustment	•
Driver & front passenger seat electric lumbar adjustment	•
Nappa 'Mistral' full grain leather seat trim with 'Tramontane' charcoal grey top stitch <sup>1</sup>	•

<sup>1.</sup> Leather appointed seats are a combination of genuine leather & synthetic materials for durability and are not wholly leather.



## TECHNICAL SPECIFICATIONS



O OPTIONAL

- UNAVAILABLE



408 GT PHEV



ENGINE	
Туре	Turbo Petrol
Cylinders	4
Cubic capacity (cc)	1598
Maximum power (kW @ rpm)	132 @ 6000
Maximum torque (Nm @ rpm)	250 @ 1750

COMBINED PERFORMANCE (Petrol engine & electric motor)	
Maximum power (kW)	165
Maximum torque (Nm)	360

TRANSMISSION	
Electronic 8-speed Efficient Automatic Transmission (eEAT)	•

ELECTRIC MOTOR	
Electric motor (integrated with the e-EAT8 gearbox)	Single
Maximum power (kW @ rpm)	81.2
Maximum torque (Nm @ rpm)	320
Battery	Li-ion
Battery warranty	8 year/160,000km <sup>1</sup>
Battery Capacity (kWh)/Battery Power (kW)	12.4 / 102
On Board Charger (kW)	3.7
WLTP tested electric only range (km) <sup>2</sup>	60

PERFORMANCE	
Maximum speed (km/h) <sup>4</sup>	2345
Acceleration 0-100km/h (sec)	7.8

WHEELS & TYRES	
Wheel diameter	245/40 R20
Space saving spare wheel	Tyre repair kit

BRAKES	
Ventilated Front discs	•
Rear discs	•

CHARGING TIME <sup>3</sup>	
10A Domestic Electric Plug (2.3kW) 0-100%	Approx. 6 hours
Single Phase 32A Wallbox (7.4kW) 0-100%	Approx. 3.5 hours
Three Phase 16A Wallbox (11kW) 0-100%	Approx. 3.5 hours
Quick Charge - DC Current (100kW) 0-80%	N/A

<sup>1. 8</sup> years or 160,000km whichever comes sooner, from the vehicle's warranty start date. Subject to terms and conditions, visit www.peugeot.com.au/owners/warranty.html 2. Figure based on WLTP (Worldwide Harmonised Light Vehicle Test Procedure) static laboratory combined average city and highway cycle test, which measure, energy consumption, range and emissions in passenger vehicles, figures stated for the purposes of comparison amongst vehicles tested to the same technical procedures only. Actual real world range results will vary depending on a combination of factors including but not limited to load, driving style, type of journey, vehicle configuration, battery age and condition, use of vehicle features (such as heating and air conditioning), as well as operating, environmental and climate conditions. 3. Charging times will vary depending on a variety of factors including, but not limited to, the output of the charger being used, starting battery charge, charging equipment, ambient temperature, battery state as well as the age of the battery at point of use. As a result of these factors, charging times may therefore vary significantly. 4. Driver only. 5. In sport mode, 133km/h in electric mode.



## TECHNICAL SPECIFICATIONS

STANDARD

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WEIGHTS (kg)	
Gross vehicle mass	2220
Tare weight <sup>1</sup>	1684
Maximum towing weight - braked trailer	1400
Maximum towing weight - unbraked trailer	750

EXTERNAL DIMENSIONS (mm)	
Length	4685
Width (with mirrors open)	2062
Width (with mirrors folded)	1859
Height	1485
Wheelbase	2790

BOOT VOLUME (L)	
Boot volume with seats in place	471
Boot volume to roof height rear seats folded	1545

CONSUMPTIONS & EMISSIONS <sup>2</sup>	
Combined Cycle (L/100km)	1.3
CO <sup>2</sup> emissions (g/km)	30.2
Fuel tank capacity (L)	40

<sup>1.</sup> Tare Weight where quoted is for the vehicle unoccupied and unladen with full fluids and 10L fuel. Weights may change with the addition of equipment. An individual vehicle must be weighed to establish the exact kerb weight and payload applicable to that vehicle. It is the responsibility of the driver to ensure the vehicle is operated within the legal limits. 2. Fuel consumption results are based on WLTP or NEDC 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 is 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.



or implied undertaking or representation. Peugeot Citroën Australia is the trading name of Inchcape European Automotive Pty Limited (ABN 97 070 000 789).

\*Overseas model shown