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EV FACT SHEET

NEW Plugin Hybrid EV models currently
(or soon to be) available in Australia

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June 2023

Plugin Hybrid Electric Vehicles – available now

PHEV make/model	BEV range ¹ quoted/real world ² km	VFACTS size class ⁶	Battery size/s: kWh	AC rate/DC charge port?	Tow rating? kg unbraked/ braked	Price ³
BMW 330e	60/37	M Pass	12	3.7/X	X	\$91,500
BMW X3 xDrive30e	55/TBC	M SUV	12	3.7/X	750/2000	\$113,000
BMW X5 xDrive45e	92/48	L Pass	21.5	3.7/X	750/2700	\$150,509
BMW 530e	50/32	L Pass	10.8	3.7/X	X	\$126,000
BMW 745e	44/TBC	UL Pass	12	3.7/X	X	\$210k+ORCs
Cupra Leon VZe	60³	S SUV	12.8	TBC	X	\$65,000
Cupra Formenter	52³	M SUV	12.8	TBC	750/1500	\$65k TBC
Ford Escape PHEV: on run-out	56³	M SUV	14.4	3.6/X	750/1800	\$60,000
Kia Sorrento PHEV	57³	PM	13.8	3.6/X	750/1350	\$89,500
Lexus NX450h+	70³/60	M SUV	18.1	TBC	500/1000	\$100,000
McLaren Artura	30/TBC	Sports	7.4	3.6/X	X	TBC \$500k
MG HS PHEV	63/52³	S SUV	16.6	7/X	750/1500	\$45,990
Mercedes A250e	73/TBC	S Pass	15.6	7.4/CCS	X	\$71,500
Mercedes C300e	52/TBC	M Pass	24.5	7.4/CCS	750/1800	\$96,000
Mercedes GLC 300e	39³	M SUV	13.5	7.4/X	750/2000	\$105,000
Mini Countryman	57/40	S SUV	7.6	3.6/X	X	\$64,471
Mitsubishi Eclipse Cross PHEV	55/36	S SUV	13.8	3.6/TBC	750/1500	\$52,500
Mitsubishi Outlander	84/61	M SUV	20	3.6/CHAdemo	750/1500	\$60,000
Porsche Cayenne E-Hybrid	48³	L SUV	17.9	3.6 ⁸ /X	750/3500	\$160,000
Peugeot 3008	58³	M SUV	13.2	7.4/X	750/1250	\$88,000
Peugeot 508	53³	M Pass	11.8	3.6/X	745/1330	\$85,000
Porsche Panamera S E-Hybrid	50/25	UL Pass	14.1	3.6 ⁷ /X	X	\$510,000
Porsche Panamera E-Hybrid	51/25	UL Pass	14.1	3.6 ⁷ /X	X	\$280,000
Range Rover Sport P400e	41³	M SUV	13.1	3.6/TBC	750/2500	\$151,500
Volvo XC60	81/30	M SUV	18.8	TBC	750/2250	\$110k TBC
Volvo XC90	77/30	L SUV	18.8	3.6/X	750/2350	\$130,000

Notes to tables overleaf.

Plugin Hybrid Electric Vehicles – coming soon

PHEV make/model	BEV range ¹ quoted/real world ² km	VFACTS size class ⁷	Battery size/s: kWh	Tow rating? kg unbraked/ braked	Price ³	ETA ⁵
Alfa Romeo Tonale	80³ TBC	S SUV	TBC	TBC	TBC	Q1 2023
Audi Q5	55 TBC	M SUV	14.4	TBC	\$103k+ORCs	H2 2023
Citroen C5-X PHEV	50 TBC	L SUV	12	TBC	TBC	H2 2023
Ford Ranger PHEV	TBC		TBC	TBC	TBC	2024
Jeep Grand Cherokee PHEV	TBC	L SUV	17	TBC	TBC	H1 2023?
Lamborghini Revuelto	TBC	S	TBC	X	\$1m TBC	Q3 2024
Lamborghini Uris	TBC	L SUV	TBC	TBC	TBC	Q4 2024?
Mazda CX-60 PHEV	TBC	L SUV?	17.8	TBC	\$72k+ORCs	June 2023
Peugeot 308 GT PHEV	60³ TBC	S SUV	12.4	TBC	\$65k+ORCs	Q1 2023
Peugeot 408 PHEV	67	M Pass?	12.4	750/1400	TBC	H2 2023
Range Rover Velar	59/TBC	L SUV	17.1	TBC	TBC	Q1 2023?
VW Golf GTE PHEV	80/60 TBC	S Pass	13	TBC	TBC	Q4 2023
VW Touareg R PHEV	47³	L SUV	14.3	750/3500	TBC	Q1 2023?

Notes to tables:

1. Quoted range from the Green Vehicle Guide: <https://www.greenvehicleguide.gov.au>. Note that the Green Vehicle Guide still uses the NEDC test standard for many of the EV range figures used there. This is the superseded European test standard that become infamous for giving excessively high estimates of EV range. WLTP is the new European test standard and commonly gives figures about 10% greater than US EPA. (See also notes 3 and 4).
2. Real world ranges are US EPA ranges except for Renault Kangoo, where manufacturer quoted real-world range used.
3. **WLTP (Worldwide Harmonized Light vehicles Test Procedure) derived range in *Bold italic***. This table will be swapping to WLTP only in coming months. WLTP standardised cycle: 57% urban routes, 25% peri-urban routes, 18% motorway routes. WLTP range is approx. 30% lower than NEDC, but about 10% higher than US EPA. (If you drive mainly around city through to outer suburban areas – WLTP is the likely range you will achieve. If you drive is more a mix of suburban to regional, for an estimate of your likely range - either source the US EPA figure, or subtract 10% from the WLTP figure).
4. Approximate base model price based on currently available vehicle sales listings, inc on-road costs (ORCs). Note that ORCs vary slightly between states and territories – more so now as some states have dropped Stamp Duty and other state based charges on some EV purchases and/or for a set number of EVs sold. Check your local situation when close to purchase to avoid disappointment.
5. ETA: Q=quarter. Q1=Jan-Mar; Q2=Apr-Jun; Q3=July-Sept; Q4=Oct-Dec. H1=Jan-Jun; H2=Jul-Dec.
6. VFACTS (Australia) definitions.
SUV = Sports Utility Vehicle. Sizes: S = small, M = medium, L = large, UL = upper large
Pass = Passenger vehicle. Sizes: Li = light, S = small, M = medium, L = large, UL = upper large
PM = people mover. S = Sports car
7. Porsche PHEVs can be optioned with a 7.2kW charger in place of the standard 3.6kW.

Important notes:

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