



aeve.au/fact-sheets

EV FACT SHEET

NEW BEV passenger car models
SOON TO ARRIVE in Australia

Created and written by: Bryce Gatton

Contact: Bryce@evchoice.com.au



February 2026

Battery Electric Passenger Vehicles – coming soon

make/model	WLTP range ³ km	v2L V2G ¹³	Size class ¹¹	Battery size/s ⁶ : kWh	Max charge rates in kW AC(DC) ⁷	Tow rating in kg unbraked/braked	Price ⁴	ETA ⁵
BYD Sealion 7 update	390 TBC	L, G?	L SUV	72	TBC	TBC	TBC	H1 2026
Cadillac Optiq	500 TBC	TBC	M SUV	85 TBC	11(150)	680 TBC	\$100k TBC	2026
Cadillac Vistiq	550 TBC	TBC	L SUV	102 TBC	11(190)	750/2250 TBC	TBC	2026
Chery Omoda 4	TBC	TBC	S SUV?	TBC	TBC	TBC	TBC	Q1 2027?
Deepal S05	TBC	TBC	M SUV	56 TBC	TBC	TBC	TBC	H12026
GAC Aion UT	300-420 TBC	TBC	S Pass	TBC/TBC	TBC	TBC	TBC	H1 2026?
GWM Ora 5	500	TBC	S SUV	TBC	TBC	TBC	TBC	2026
Honda Super ONE	TBC	TBC	Mi Pass	TBC	TBC	TBC	TBC	H2 2026
Hyundai Elixo	546	TBC	M SUV	88.1	TBC	TBC	TBC	H1 2026
Hyundai Ioniq 7	500 TBC	L	L SUV	100 TBC	22?/(TBC)	TBC	\$54k+ORCs	2026?
Jaecoo J5	402	TBC	S SUV	61	TBC(80)	TBC	TBC	Feb 2026
Jeep Recon	TBC	TBC	M SUV	TBC	TBC	TBC	TBC	H1 2026
Jeep Wagoneer	TBC	TBC	L SUV	TBC	TBC	TBC	TBC	H1 2026
Kia EV4 GT	TBC	L,G?	M Pass	81 TBC	11(100/135)	TBC	TBC	Later 2026
Kia PV5 Passenger	295/412	L	PM	51/71 TBC	11(150)	750/1500 TBC	TBC	H2 2026
Leapmotor B05	TBC	TBC	S Pass	TBC	TBC	TBC	TBC	Mid-2026
Lexus ES BEV	TBC	TBC	M Pass	TBC	TBC	TBC	TBC	H1 2026
Mahindra BE 6e	?/682		M SUV	59/79	11(175)	TBC	TBC	2026?
Mahindra XEV 9e	?/656		L SUV	59/79	11(175)	TBC	TBC	2026?
Mazda 6e	500 TBC	TBC	M Pass	78	TBC	TBC	\$55k+ORCs TBC	Q2 2026
Mazda CX-6e	475 TBC	L	M SUV	80	11(92)	TBC	TBC	H2 2026?
Mercedes Benz CLA-EQ	694 TBC		M Pass	85	11(320)	X	750/1500 TBC	H2 2026
Mercedes Benz GLC-EQ	713 TBC	L,G TBC	L SUV	94	11 ¹⁷ (200)	750/2400 TBC	TBC	H2 2026??
Nio Firefly	300 TBC	TBC	Li Pass	42.1	TBC(100)	X	Under \$40k?	H2 2026?
Nissan Leaf (new model)	TBC	L,G TBC	M SUV	52/75	TBC	TBC	TBC	H1 2026?
MG4 EV Urban	TBC	TBC	M SUV	43/54	TBC	500/500	TBC	Q2 2026
MG S6 2WD/AWD	529/484 TBC	L TBC	M SUV	77 TBC	TBC(144)	750/1500	\$60k+ORCs TBC	H1 2026
Peugeot e-208	331 TBC	TBC	Li Pass	51	7(100)	X	\$50k+ORCs	2026?
Polestar 5	678 TBC	TBC	L Pass	112	TBC	TBC	TBC	H2 2026
Porsche Cayenne Electric	624	TBC	L SUV	113	TBC(400)	750/3500	\$168k+ORCs	Q3 2026
Range Rover EV	TBC	TBC	L SUV	TBC	TBC	TBC	\$140k+ TBC	2026??
Renault 5 'Turbo' 3E	TBC	L,G	Sp	TBC	11(TBC)	N	\$200k+ TBC	2026?
Skoda Epiq	400	TBC	S SUV	TBC	TBC	TBC	TBC	Q4 2026
Smart #5	550 TBC	N	M SUV	100	TBC	TBC	TBC	H1 2026
Suzuki e-Vitara	TBC	TBC	S SUV	49/61	TBC	X	TBC	Q1 2026
Toyota bZ4X Touring AWD	TBC	THB	L SUV	74.7	TBC	TBC	TBC	H1 2026
Volvo EX60	620/660/810	TBC	M SUV	TBC	TBC(400)	TBC	\$90k+ORCs TBC	Q4 2026
VW ID.7	615/700	TBC	L PASS	82/91 TBC	11(125)	TBC	TBC	2026?
VW Transporter SWB Crewvan		TBC	TBC	PM	64	64	11/125	750/2000 TBC
Xpeng G9 SR/LR	435/570	TBC	L SUV	TBC/96	TBC	TBC	TBC	Q1 2026?
Xpeng M03			M Pass					Q4 2026
Xpeng X9	TBC	TBC	PM	TBC	TBC	TBC	TBC	Q2 2026

Notes to tables overleaf:

Notes to table:

1. NA
2. NA
3. **WLTP (Worldwide Harmonized Light vehicles Test Procedure) derived range in *Bold italic*.** 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. (For city through to outer suburban areas – WLTP is the likely range you will achieve. If your 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 in Victoria, based on currently available vehicle sales listings. This price includes on-road costs (ORCs) but does NOT include any subsidies. 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. Some EVs are now offered with optional (larger) battery sizes. If more than one size listed, price is for base version and if only one range estimate is listed, it is for the italicised battery size.
7. Maximum recharging rates. Note that AC rates over 7.4kW require three phase power. DC rates are for charging rates up to around 80% of full charge. DC charging rates reduce significantly after 80%.
8. NA
9. NA
10. Tow ratings: XX/YY = unbraked rating/braked rating
11. VFACTS (Australia) definitions.
SUV = Sports Utility Vehicle. Sizes: S = small, M = medium, L = large, UL = upper large
Pass = Passenger vehicle. Sizes: Mi = micro, Li = light, S = small, M = medium, L = large, UL = upper large
PM = people mover
Sp = sports
12. NA
13. Symbols: L = V2L. G = can do V2H and V2G. N = No V2X capabilities.
V2X is the generic term covering the options of getting 230V AC power from the battery and supplying it as:
 - V2L: vehicle to load (230V power available from outlet in car).
 - V2H: vehicle to home (supply home via special connection) done using the DC section of the charge socket.
 - V2G: vehicle to grid (supply home or grid via spec. connection) done using the DC section of the charge socket.**Note:**
V2L does not enable a vehicle to directly supply power to a home switchboard or to the grid. The CCS charging port in many BEVs is expected to offer both V2H and V2G capabilities by 2025.
14. NA
15. Larger battery has a higher DC maximum charge rate.
16. Extra-cost option for 11kW AC charging available.
17. Extra-cost option for 22kW AC charging available.

Important notes:

1. **This Fact Sheet is prepared by EV Choice and provided free to AEVA for personal, non-commercial uses only.**
2. **For commercial or public use approvals: contact bryce@EVchoice.com.au**
3. **Please check all specifications with the manufacturer prior to any purchase. No responsibility accepted for errors factual or due to reproduction in this Fact Sheet. Whilst all efforts are made to ensure the accuracy of the material in this Fact Sheet, manufacturers regularly make changes (often unannounced) to their model ranges and specifications.**