


PRICE LIST Valid from 28th Apr 2025 — 7th May 2025

OMODA



ALL-NEW.
ALL-ELECTRIC.
THE OMODA E5.

Join us at  from
3rd May — 4th May to enjoy Exclusive Deals
with **Sure-Win Cheery Spin!***

Model	COE	VES	Energy Consumption	List Price	Finance Rebate	Insurance Rebate	Trade-In Rebate	Promotion	Free Guaranteed COE Economy Package	Standard Package	Guaranteed Package
Omoda E5 99kW	A	A1	15.5 kWh per 100km	\$215,888	\$5000	\$5000	\$5000	\$30,000	\$166,888	\$170,888	\$174,888
Omoda E5 150kW	B	A1	15.5 kWh per 100km	\$230,888	\$5000	\$5000	\$5000	\$30,000	\$181,888 Display Unit Sale \$167,888	\$185,888	\$189,888

VERTEX
AUTOMOBILE

Sole Distributor
Vertex Automobile Pte Ltd
Co. Reg. No. 200605693R

Showrooms:
Ubi: 3 Ubi Road 4
Alexandra: One Commonwealth
#01-05/06, S149544

Showroom: 6742 3393
AfterSales: 6742 9368
omoda-jaecoo@vertex.sg

✓ **10 YEARS**
BATTERY WARRANTY

✓ **10 YEARS**
FREE SERVICING

✓ **FREE UPGRADE FROM ECONOMY**
TO GUARANTEED PACKAGE!

Omoda E5. Worry-free journey for 10 years!

Terms & Conditions

- Finance rebate (subject to minimum loan of 60% / 7 years), insurance rebate and trade-in rebate are only applicable to successful applicants.
- COE Rebates
CAT A: Economy Package 8 Bids Non-Guaranteed COE, rebate at \$87,000.
Standard Package 6 Bids Non-Guaranteed COE, rebate at \$91,000.
Guaranteed Package 6 Bids Guaranteed COE, rebate at \$95,000
CAT B: Economy Package 8 Bids Non-Guaranteed COE, rebate at \$103,000
Standard Package 6 Bids Non-Guaranteed COE, rebate at \$107,000.
Guaranteed Package 6 Bids Guaranteed COE, rebate at \$111,000
- Vertex Automobile Pte Ltd reserves the right to use Open Category COE (Cat E) of any amount without rebate for any vehicle registration.
- Additional \$2,000 for black roof exterior. Additional \$2,000 for Blue-Beige Interior.
- All prices quoted include IU, Number Plate, Registration fee, 6 months Road Tax
- All prices are after all applicable subsidies.
- All prices are subject to change without prior notice. *Terms and Conditions apply.