



五菱新能源  
WULING NEV



# LINKS

## G100-R

### PURE ELECTRIC VAN

# LINKYS G100-R

## THE DAILY VAN THAT MEETS ALL YOUR DELIVERY NEEDS

Practicality, efficiency, and reliability are crucial to your driving experience.

The Linxys G100R cargo van embodies these qualities and more, allowing you to carry out your logistics operations with peace of mind.

The fully electric G100R cargo van supports your business with significant cost savings and shielding your operations from rising fuel costs and disruptions in fuel supply chains.

Fitted with multiple recharging options and the largest capacities available, the G100R cargo van offers the great flexibility for companies always on the go. With a WLTP cycle range of 252 km, a fast charge of 30 minutes to achieve 30-80% capacity, and a spacious loading space of 5.2m<sup>3</sup>, the G100R gives you the assurance to meet your business needs without worry.



**Awarded prestigious “Golden Panda Award” for Annual Micro Van sales at the 2025 8th China New Energy Commercial Vehicle Industry Conference**



**Awarded prestigious “Golden Panda Award” for Annual Micro Van sales at the 2024 7th China New Energy Commercial Vehicle Industry Conference**



**2020 NEVC2020 5th China New Energy Logistics Vehicle Performance Challenge**

Won "All-Around Gold Award", "Best Energy Saving Capability Gold Award", "Best Braking Performance Gold Award", "User Evaluation Award" and "Organizing Committee Recommendation Award"

# Your Partner for Sustainable Transport



***Move in comfort and safety***

Awarded Whole Vehicle Type Approval (WVTA) by UNECE

UNECE collision safety regulation compliant



5.2m<sup>3</sup> large loading space

1,120 kg payload capacity



High strength steel frame collision energy absorbing structure, enhanced occupancy safety



Maximum Gradeability 26.7%

Excellent Water Resistance

IP67 waterproof with a maximum wading depth of over 30cm

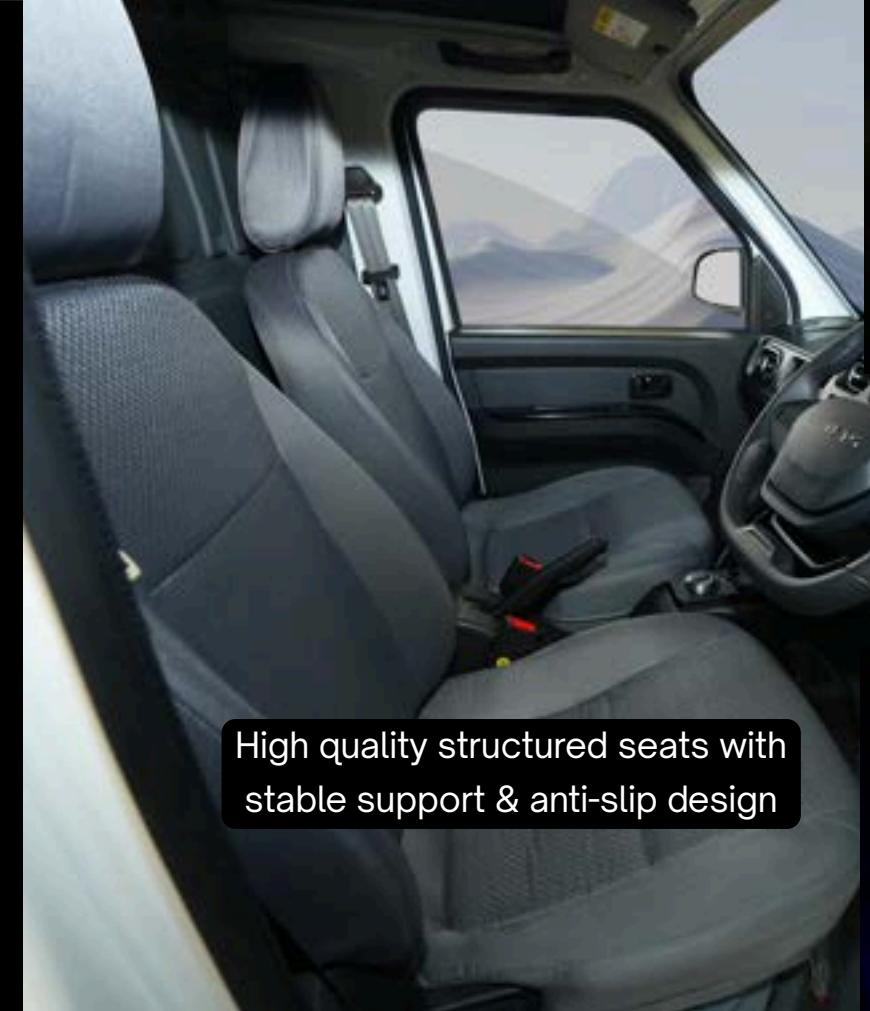


Fast charging (30 mins SOC 30% to 80%)

# LINKYS



Ergonomic design



High quality structured seats with stable support & anti-slip design



Knob-type gear shift



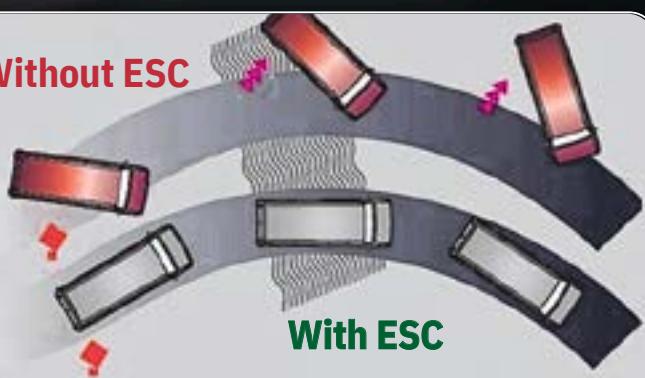
Intuitive digital display

# LINXYS

Combining Safety & Comfort



**Without ESC**



**With ESC**



Electronic Stability Control (ESC) to help drivers maintain control of their vehicle during sudden maneuvers

Reinforced 6-leaf steel leaf spring: Superior load capacity, stable performance, comfortable ride



# SMARTER POWER. CLEANER TOMORROW.

## MAXIMIZE SAVINGS TODAY!

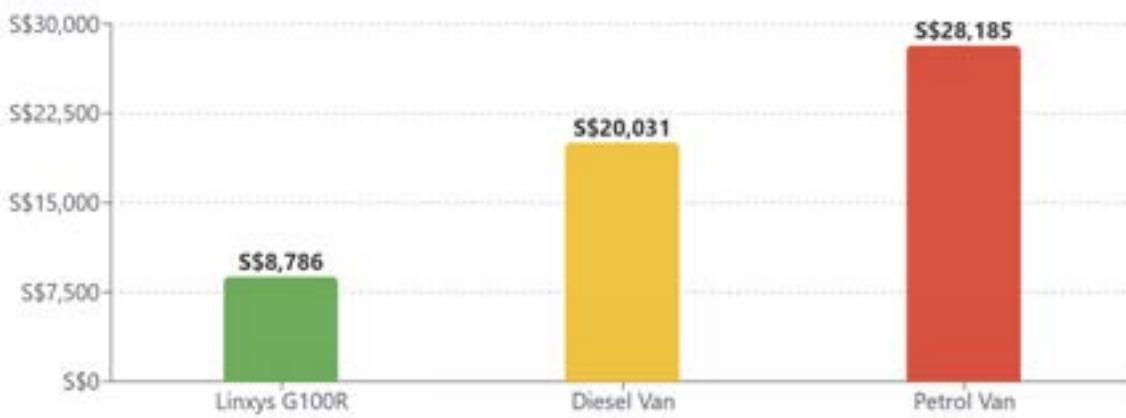
The electric Linxys G100R is conceived in line with the principles of a sustainable and eco-friendly future.

The silent electric motor gives you a serene and relaxed driving experience, while boosting your bottom line through reducing your cost of operations.

	Linxys G100R	Diesel Van	Petrol Van
Average Daily Mileage	252 km	252 km	252 km
Energy Consumption per 252 km	41.86 kWh	20.79 L	27 L
Fuel per Unit (AC Charging)	S\$0.55/kWh	S\$2.64/L	S\$2.86/L
Fuel per Unit (DC Charging)	S\$0.60/kWh	S\$2.64/L	S\$2.86/L
Fuel cost per 252 km (50% AC/ 50% DC)	S\$24.07	S\$54.88	S\$77.22
Annual Cost (365 days)	S\$8,785.55	S\$20,031.20	S\$28,185.30

### Make the switch Today. Maximise your Savings.

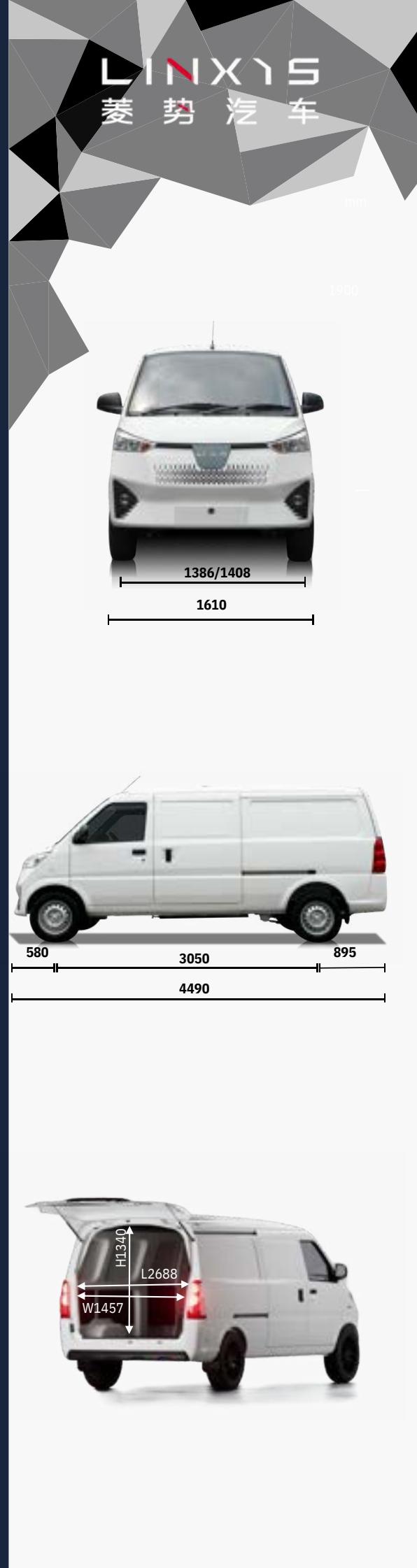
Annual Operating Cost Comparison



-  Save up to S\$19,399 annually
-  Lower maintenance costs
-  Zero emissions, future-proof your business



Specifications		Linxys G100R
Dimensions (mm)	Overall dimension	4490×1610×1900
	Cargo compartment dimension	2668×1457×1340
	Wheelbase	3050
	Front/rear wheel track	1386/1408
Capability (kg)	Curb weight	1390
	Gross Vehicle Weight Rating	2510
	Payload	1120
Battery	Driving range (km)	City: 316 Combined: 252 (WLTP)
	Battery energy (kWh)	41.86
	Charging time	Fast Charge (DC): 30 min (SOC 30% - 80%) 41.8 kW  Slow Charge (AC): 6 - 7 hr (6.6 kW)
	Battery type	Lithium Iron Phosphate (CATL)
	Electric energy consumption (Wh/km)	173
Driving Motor	Rated/peak power (kW)	30/60
	Rated/peak torque (N·m)	90/220
	Type	Permanent Magnet Synchronous Motor
Maneuverability	Rearhatch ground clearance (mm)	530
	Front/rear overhang (mm)	580/895
	Maximum gradability (%)	26.7°
	Minimum turning radius (m)	5.95
Chassis and braking system	Front suspension	Macpherson independent suspension
	Rear suspension	Leaf spring non-independent suspension
	Tyres (F/R)	175/70R14C
	Brake type	Front disc and rear drum hydraulic braking system
Safety	Driver airbag	1
	Seating	2
	Passenger airbag	1
	Parking brake	Mechanical
	Electronic Stability Control (ESC)	Standard
Others	Approach/Departure angle	34 degrees / 25 degrees
	CVES Band	A
	Reversing Sensor	Standard
	Tyre Pressure Monitoring System	Standard
	Reverse camera	Standard
	Charging standard	CCS2 (DC+AC)



# LINXYS

# G100R EV VAN

DRIVE SMART. SAVE MORE.  
EXPERIENCE ELECTRIC.



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