



五菱新能源
WULING NEV

LINXIN G050 piccolo

PURE ELECTRIC VAN

CVES
BAND A



Boost your business. Deliver smarter.



Compact, lightweight, and feature-packed

- The compact body allows for superior maneuverability in narrow spaces for parking.
- City driving range of 259km (WLTP)
- Fast charging (30 min - SOC 30% to 80%)
- Max gradient 27%, IP67 Waterproof: Conquering every challenging terrain



Compact body, versatile capacity

With a 2.5m³ super-large space, the G50 Piccolo easily accommodates more cargo, making your trips more efficient and cost-saving.



30 kW Peak Power Motor:
Quick Acceleration,
Powerful Performance



Powered by CATL batteries:
delivering high quality,
safety, and stability



Efficient Fast Charge + Home
Slow Charge: Dual charging
ports with dual temperature
control protection



COZY COCKPIT

Compact and intelligent cockpit design for a more user-friendly experience.
Pure electric driving with simple and enjoyable operation.



Central control system



UV protection glass



Cargo Area LED Lighting



Remote Key



USB Power Supply



Push-Button Start



Compact Steering Wheel



Under-door storage space



Electronic Gear Shifter



Comprehensive Safety Design

- Certified by UN ECE, Compliant with UN ECE Collision Safety Regulations, ensuring safety and security.
- AEB: Autonomous Emergency Braking Assist, minimizing collision impact and accidents.



ANTI COLLISION BRAKE ASSIST OR AEB ASSIST

System reduces impact and enhances safety by automatically engaging brakes in potential front or rear collisions.



LANE DEPARTURE ALERT

Utilizes the camera-based Lane Departure Warning to receive alerts when your vehicle unintentionally drifts out of the lane.



OBSTACLE WARNING ALERT (Front And Rear)

Obstacle detection sensors emit audible alerts with variable intervals, indicating the distance between the vehicle and obstacles. To reduce driver misoperation, firm pressing of the accelerate pedal is required to start the vehicle.



MOVE OFF ALERT

At traffic light or crawling traffic, audible alert activates when front vehicle move forward by more than 4 meters.



HILL START ASSIST

During hill start, the vehicle prevents backward movement for approximately 5 seconds upon reapplication of the pedal, even if the brake is released.



AUTO PARK GEAR ASSIST

When the driver exits the vehicle in "D" or "R" gear, the system automatically switches to "P" gear to prevent unintended movement. This system prevents self-moving accidents.



SMARTER POWER. CLEANER TOMORROW. MAXIMIZE SAVINGS TODAY!

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

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

	Linxys Piccolo	Diesel Van	Petrol Van
Average Daily Mileage	212 km	212 km	212 km
Energy Consumption per 212 km	30 kWh	16.5L	21.4L
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 212 km (50% AC/ 50% DC)	S\$17.25	S\$36.81	S\$51.79
Annual Cost (365 days)	S\$6, 296.25	S\$13, 435.65	S\$22, 339.46



Save up to S\$16,043 annually



Lower maintenance costs

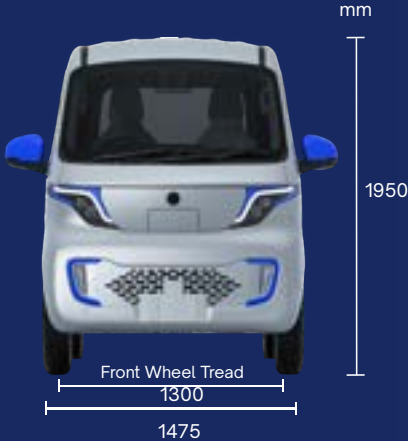


Zero emissions, future-proof your business

SPECIFICATIONS		G50 piccolo	
Dimensions	Overall dimensions (mm)	3395 x 1475 x 1950	
	Container Volume (m³)	2.5	
	Wheelbase (mm)	2430	
Weight (kg)	GVWR	1480	
	Curb Weight	1130	
	Carry Payload	350	
Power Parameters	Driving Range (km)	259 (City)	166 (Combined)
	Maximum Speed (km/h)	100	
Battery	Battery Type	Lithium Iron Phosphate (CATL)	
	Battery Capacity (kWh)	30	
	Fast Charging Time	30 min (SOC 30% - 80%)	
	Total Voltage (V)	320	
Driving Motor	Max Power (kW)	30	
	Max Torque (N·m)	120	
Maneuverability	Tread (mm)	1300 (Front)	1290 (Rear)
	Front/rear Overhang (mm)	130	
	Maximum Gradability (%)	26.7°	
	Maximum Turning Radius (m)	4.4	
Chassis & Braking System	Tire Specifications	145/80 R12PR	
	Front Suspension	Macpherson independent suspension	
	Rear Suspension	Multi-link non-independent suspension	
	Drive Axle	Rear Wheel Drive	
	Brake System	Front disc & rear drum hydraulic brakes	
Safety Configuration	Driver Airbag	Standard	
	Passenger Airbag	Standard	
	Seat belt Reminder Alert	Standard	
	Anti-lock Braking System (ABS)	Standard	
	Electronic Stability Control (ESC)	Standard	
	Autonomous Emergency Braking Assist	Standard	
	Lane Departure Warning	Standard	
	Move off Alert	Standard	
	Auto Park Gear Assist	Standard	
	Obstacle Warning Alert	Standard	
	Hill start Assist	Standard	
Other	Electronic Brakeforce Distribution (EBD)	Standard	
	Seating Capacity	2	
	Detachable Table	Standard	
	Front UV protection glass	Standard	
	On-board Telematics	Standard	
	Reverse Camera/Reverse Sensor	Standard	
	Power Adjustable wing mirror	Standard	
	Keyless Entry & one-touch start system	Standard	
	Tyre Pressure Monitoring System	Standard	
	Charging Standard	CCS2 (AC + DC)	
	BOOK A TEST DRIVE WITH OUR SOLE AUTHORIZED DEALER TODAY!		

LINXYS

piccolo



LINXYS G050 piccolo

The new go-to EV commercial van



Reduce your business cost today

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