



G100P-R

PURE ELECTRIC TRUCK

LINXYS



Your partner for sustainable transport

- 300km range and fast charging (from 30% to 80%) takes 0.5h, Ensure your timely delivery. Streamline your logistics, eliminate range worries.
- Responsive electric power steering — turn with confidence, drive with ease.

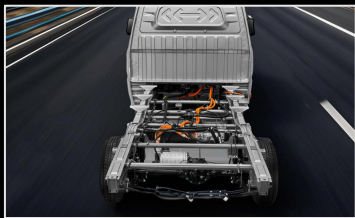


CCS2 (AC+DC) , Infinite Mileage

Confidence.



41.86 kWh CATL battery, efficient and safe.



85% high strength steel frame with double reinforced girders.



3.15m × 1.53m, oversized cargo box for increased hauling capacity.



Standard ABS+EBD, Safety Built-In,
Confidence Guaranteed.



60 kW / 220 N·m Powerful Motor: Heavy-Duty
Hauling, Quick Acceleration.

LINX15



Nice interior experience



High quality seat:
good support、 anti-slip design



Dual airbag



Knob-type gear shift



Electric lifting

Model		G100P-R
Dimensions (mm)	Overall dim.	4845*1610*1920
	Cargo compartment dim.	3015*1530*370
	Wheelbase	3050
	Front/rear wheel track	1386/1408
Capability (kg)	Curb weight	1295
	GVWR	2510
	Payload	1045
Power parameter	Driving range (km)	300(NEDC)
	Maximum speed (km/h)	90
Battery	Battery energy (kWh)	41.86
	Fast charging time	30Min（SOC30%-80%,25℃）
	Battery type	LFP
	Battery heating	●
Driving Motor	Rated/peak power (kW)	30/60
	Rated/peak torque (N·m)	90/220
	Type	PMSM
Passability	Minimum ground clearance (mm)	125
	Front/rear overhang (mm)	545/1250
	Maximum gradability (%)	26.7
	Minimum turing diameter (m)	11.9
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	●
	Seating	2-seater
	Passenger airbag	○
	ABS+EBD	●
	ESC	○
Others	Rudder	RHD
	colors	Candy white
	Reversing radar	●
	TPMS	○
	Central control screen and reversing image	○
	Charging standard	CCS2（DC+AC）
●:Standard equipment ○:Optional equipment —: Not equipped		

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G100P-R EV TRUCK MAXIMIZE YOUR BUSINESS

