

JAC

N30EV ELECTRIC LIGHT GOODS VEHICLE



High Power
105kW



High Torque
300Nm



1 Driver
2 Passengers



CVES BAND A:
**\$15,000
REBATE**



Economical and Energy-Saving
Longer Range
From 230km

Under 40km/h constant speed conditions



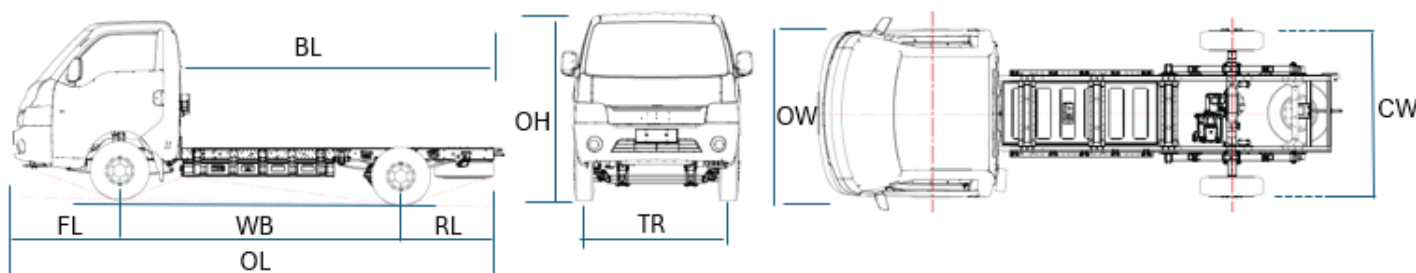
Faster Charge
45mins

Under 90kWh charging power,
SOC from 20% to 80%



MODEL: N30EV (HFC1035EV4)

15 Kaki Bukit Road 4, #01-55
Bartley Biz Centre, Singapore 417808



PARAMETERS	OVERALL (mm)	5300 x 1750 x 1990
	WHEELBASE (mm)	3100
	TIRE SIZE	195 / 70R15 12PR
	GROSS VEHICLE WEIGHT (kg)	3450
PERFORMANCE	ENERGY CONSUMPTION	29.7kWh/100km
	COMMERCIAL VEHICLE EMISSIONS SCHEME	BAND A
	MAX. SPEED (km/h)	90
	GRADIENT (%)	28%
POWERTRAIN SYSTEM	ELECTRIC MOTOR	Permanent Magnet Synchronous Motor
	MAX. NET POWER @ 3342-12000RPM (kW)	105
	MAX. NET TORQUE @ 3342RPM (Nm)	300
	RATED / MAX MOTOR SPEED (RPM)	3342 - 12000
ELECTRIC POWER SYSTEM	BATTERY TYPE	Lithium Iron Phosphate Battery
	BATTERY CAPACITY (Ah)	200Ah
	BATTERY VOLTAGE (V)	318.78
	BATTERY TOTAL CAPACITY (kWh)	63.75
BRAKES	TYPE	Hydraulic
	SYSTEMS	Front Disc, Rear Drum
	ANTI-LOCK BRAKING SYSTEM	•
	ANTI SLIP REGULATION	•
	ELECTRONIC STABILITY CONTROL	•
	HILL -START ASSIST	•
CHARGING	CHARGING STANDARD	CCS COMBO 2
	AC CHARGING (20% TO 80%)	5hr 30mins
	DC CHARGING (20% TO 80%)	35 mins
CABIN	DRIVER	1
	PASSENGERS	2
	CAR PLAY AUDIO SYSTEM	•

MODEL	WB	OW	CW	OL	FL	RL	BL	TF	TR	OH
N35EV	3100	1750	1719	5300	1185	1015	3347	1518	1518	1990

JAC N30EV JUN 2025