

ELECTRIC CARGO VAN · SRI LANKA

AUCWELL A08 Cargo

A 1,600 kg payload electric delivery van with a high-roof cargo box of up to 8.5 m³, imported and supported in Sri Lanka by Infe Technologies.

1,600 kg payload

Up to 8.5 m³

Up to 300 km range

Right-hand drive



5-year battery warranty

1-year vehicle warranty

Lower delivery costs

Electricity instead of diesel

Financing available

Through partner banks and leasing companies

More deliveries, less running cost

The A08 Cargo carries up to 1,600 kg on electricity instead of diesel. It is quiet on early-morning routes, simple to maintain, and can charge overnight at your depot or from your own solar power.

- 1 Lower running costs than a diesel van
- 2 Fewer moving parts and less routine servicing
- 3 Quiet for early and late deliveries
- 4 No tailpipe emissions in city centres
- 5 Charge at your depot, or from a solar carport

KEY FEATURES

Built for daily delivery work

1,600 kg payload

A 3,275 mm long cargo box, 1,660 mm high, with up to 8.5 m³ of space.

CATL battery, 300 km

A 53.58 kWh CATL battery, with battery heating, for up to 300 km per charge.

Strong when loaded

An 80 kW (peak), 300 N·m rear-wheel-drive motor and 20% climbing ability.

Easy loading

A wide sliding side door on the kerb side and a lift-up rear tailgate.

Safe and secure

ABS with EBD, reverse radar, a steel cab partition, central locking and a remote key.

Fast charging

DC fast charging, with an optional 7 kW AC charger installed at your depot.



Illustration: loading through the rear tailgate and the sliding side door.



Illustration: last-mile deliveries in the city.



Illustration: a fleet charging under a solar carport at the depot.

SPECIFICATIONS

The A08 Cargo at a glance

1,600 kg

payload

8.5 m³

cargo space (high roof)

300 km

range per charge

53.58 kWh

CATL battery



Specification	AUCWELL A08 Cargo (high roof)
Payload / seats	1,600 kg / 2 seats, right-hand drive
Cargo box (L × W × H)	3,275 × 1,565 × 1,660 mm · up to 8.5 m ³
Battery / range	CATL 53.58 kWh with battery heating / up to 300 km
Motor / drive	80 kW peak · 300 N·m / rear-wheel drive
Top speed / climbing ability	90 km/h / 20%
Dimensions (L × W × H) / wheelbase	5,300 × 1,700 × 2,260 mm / 2,890 mm
Kerb weight / gross weight	1,760 kg / 3,360 kg
Suspension / tyres	MacPherson front, 5-leaf spring rear / 195/70 R15LT, steel wheels
Brakes / steering	Front disc, rear drum, ABS with EBD / electric power steering
Charging	DC fast charging; 7 kW AC charger optional
Comfort and safety	A/C and heater, electric front windows, radio with USB, reverse radar, pedestrian warning sound, fog lamps, central locking, steel partition
Warranty	1-year vehicle, 5-year battery

Exterior images are illustrations – final design may vary. Specifications may vary; please confirm the current specification when ordering.

DETAILS

Inside and out



High-roof cargo area



Lined walls and floor



Two-seat cab



CATL battery under the floor

IDEAL FOR

Logistics and courier

Retail distribution

Food and beverage

E-commerce delivery

Manufacturers

Fleet operators

HOW TO ORDER

01

Request a quote

Tell us your loads, routes and daily distance.

02

Charging plan

We survey your depot and plan chargers, with solar if you wish.

03

Delivery and installation

We deliver your vans and install the chargers.

04

Service and support

Local service from our Rajagiriya office.

Charging installed for you

We supply and install chargers at your depot, and can connect them to solar energy.

Warranty

1-year vehicle warranty and 5-year battery warranty.

Financing

Available through our partner banks and leasing companies.

Local service

Sales and service from our Rajagiriya office.

Request a quote

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