

COLLECTION · AUCWELL ELECTRIC VANS

AUCWELL Electric Vans

Four right-hand-drive electric vans for passengers and cargo, imported, charged and serviced in Sri Lanka by Infe Technologies.

A03 · 11 seats

A08 · 15 seats

A09 · 16 seats

A08 Cargo · 1,600 kg



5-year battery warranty

1-year vehicle warranty

Loan and lease

Through partner banks and leasing companies

Chargers installed

At your depot, with solar if you wish

Choose the right van

All four vans use CATL batteries and are right-hand drive. Each has its own section in this brochure with features, colours and full specifications.



AUCWELL A03

11 seater electric van for hotels, staff and school transport.

- 11 seats
- CATL 41.86 kWh
- Up to 305 km range
- Driver airbag

SEE PAGES 3–6



AUCWELL A08

15 seater electric passenger van for staff and tourist transport.

- 15 seats
- CATL 53.58 kWh
- Up to 300 km range
- 30% climbing ability

SEE PAGES 7–10



AUCWELL A09

Our largest electric passenger van, with a long-range battery option.

- 16 seats
- CATL 53.58 or 65.17 kWh
- Up to 360 km range (NEDC)
- 30% climbing ability

SEE PAGES 11–14



AUCWELL A08 Cargo

High-roof electric cargo van for deliveries and logistics.

- 1,600 kg payload
- Up to 8.5 m³ cargo space
- CATL 53.58 kWh
- Up to 300 km range

SEE PAGES 15–18

Loan and leasing facilities

Financing can be arranged through our partner banks and leasing companies.

Installed and supported

Delivery, installation, training and local service from our Rajagiriya office.

Request a quote

WhatsApp or call +94 77 285 3488
 prem@infetechnologies.com
 infetechnology@gmail.com

11 SEATER ELECTRIC VAN · SRI LANKA

AUCWELL A03

A compact 11-seat electric van for hotel transfers, staff transport and small shuttle routes, imported and supported in Sri Lanka by Infe Technologies.

11 seats

Up to 305 km range

Right-hand drive

Type 2 / CCS2 charging



5-year battery warranty

1-year vehicle warranty

Zero tailpipe emissions

Quiet, smooth and low running cost

Financing available

Through partner banks and leasing companies

Compact, quiet and economical

The A03 is the easy step into electric passenger transport: 11 seats in a compact body that is simple to park, quiet for passengers and economical to run.

- 1 Lower running costs than a fuel van
- 2 Fewer moving parts and less routine servicing
- 3 A quiet, comfortable ride for passengers
- 4 No tailpipe emissions at hotels and city centres
- 5 Charge at your depot, or from a solar carport



Illustration: guest transfers at a beach resort.

KEY FEATURES

Made for short routes and busy days

11 seats, flexible cabin

9 seats plus 2 folding seats that fold away to free up space for luggage.

CATL battery, 305 km

A 41.86 kWh CATL battery for up to 305 km per charge, and a 50 kW (peak) motor.

Safety and convenience

Driver airbag, reversing camera, tyre pressure monitoring and a multimedia touchscreen.

Fast CCS2 charging

DC fast charging at up to 50 kW. We supply and install chargers, and can connect them to solar.

Sliding doors both sides

Easy boarding from either side, in a compact 4.5 m body that is simple to park.

Three colours

White, silver or golden yellow, with more colours coming soon.



CHARGE FROM THE SUN

Pair your van with solar

Add an Infe Y-shaped solar carport or a hybrid solar and battery system at your depot, and charge your electric vans from your own solar power.

SPECIFICATIONS

The A03 at a glance

11

seats

305 km

range per charge

41.86 kWh

CATL battery

100 km/h

top speed



Specification	AUCWELL A03
Seats	11 (9 + 2 folding)
Driving position	Right-hand drive
Battery / range	CATL 41.86 kWh / up to 305 km
Motor	30 kW rated, 50 kW peak · 90 N·m rated, 220 N·m peak
Top speed / climbing	100 km/h / 20%
Dimensions (L × W × H) / wheelbase	4,495 × 1,680 × 1,990 mm / 2,925 mm
Kerb weight / gross weight	1,390 kg / 2,510 kg
Charging	Type 2 / CCS2, DC up to 50 kW
Steering / brakes	Electric power steering / front disc, rear drum
Suspension / tyres	MacPherson front, leaf spring rear / 175/70 R14C
Warranty	1-year vehicle, 5-year battery

COLOURS

Choose your colour

More colours, including two-tone, coming soon.



☐ White



☐ Silver



☐ Golden yellow

Specifications may vary. Please confirm the current specification when ordering.

DETAILS

Inside and out



Digital instrument cluster



Multimedia touchscreen



Head lamp



Type 2 / CCS2 charging port

IDEAL FOR

Hotels and resorts

Staff transport

Schools

Airport transfers

Tour operators

Shuttle services

HOW TO ORDER

01

Request a quote

Tell us how many passengers and which routes you need to cover.

02

Charging plan

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

03

Delivery and installation

We deliver your van and install the chargers.

04

Service and support

Local service from our Rajagiriya office.

Charging installed for you

We supply and install Type 2 / CCS2 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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Sri Lanka · Sales & service

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+1 (414) 813-7009



Scan for details

15 SEATER ELECTRIC VAN · SRI LANKA

AUCWELL A08

A 15-seat electric passenger van for staff transport, schools, hotels and shuttle routes, imported and supported in Sri Lanka by Infe Technologies.

15 seats

Up to 300 km range

Right-hand drive

Type 2 / CCS2 charging



5-year battery warranty

1-year vehicle warranty

Zero tailpipe emissions

Quiet, smooth and low running cost

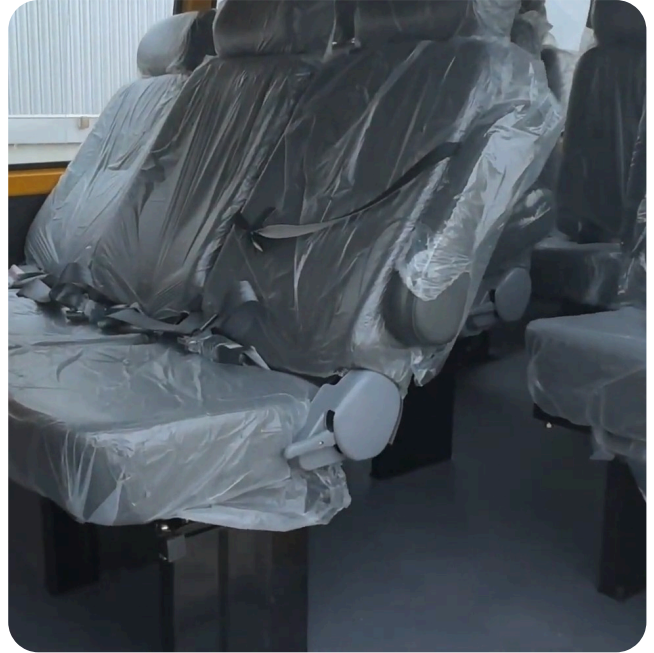
Financing available

Through partner banks and leasing companies

More seats, less running cost

The A08 carries 15 passengers on electricity instead of fuel. It is quiet for passengers, simple to maintain, and can charge from your own solar power.

- 1 Lower running costs than a diesel van
- 2 Fewer moving parts and less routine servicing
- 3 A quiet, comfortable ride for passengers
- 4 No tailpipe emissions at hotels, schools and city centres
- 5 Charge at your depot, or from a solar carport



Passenger seating with seat belts, photographed at the factory.

KEY FEATURES

Built for daily passenger service

15 leather seats

Ergonomic leather seats with seat belts, and a step at the middle door for easy boarding.

CATL battery, 300 km

A 53.58 kWh CATL battery for up to 300 km, with an 80 kW (peak) motor and 30% climbing ability.

Easy to drive

Right-hand drive, electric power steering and a rotary gear selector with ECO mode.

Type 2 / CCS2 charging

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

Mirrors and lighting

Electrically adjustable chrome mirrors, an auxiliary rear-view mirror and lens and light-strip head lamps.

Three colours

White, silver or golden yellow, with more colours coming soon.



Illustration: morning staff transport pick-up.

SPECIFICATIONS

The A08 at a glance

15

seats

300 km

range per charge

53.58 kWh

CATL battery

30%

climbing ability



Specification	AUCWELL A08
Seats	15, leather
Driving position	Right-hand drive
Battery / range	CATL 53.58 kWh / up to 300 km
Motor	50 kW rated, 80 kW peak · 300 N·m peak
Climbing ability	30%
Dimensions (L × W × H) / wheelbase	5,330 × 1,700 × 2,260 mm / 2,890 mm
Kerb weight / gross weight	1,760 kg / 3,360 kg
Steering / gear selector	Electric power steering / rotary selector with ECO mode
Suspension / tyres	MacPherson front, leaf spring rear / 195/70 R15LT
Charging	Type 2 / CCS2
Warranty	1-year vehicle, 5-year battery

COLOURS

Choose your colour

More colours, including two-tone, coming soon.



☐ White



☐ Silver



☐ Golden yellow

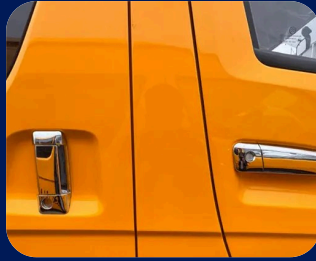
Exterior and colour images are illustrations – final design may vary. Specifications may vary; please confirm the current specification when ordering.

DETAILS

Inside and out



Right-hand-drive cab



Chrome door handles



Lens and light-strip head lamp



Chrome side mirror

IDEAL FOR

Staff transport

Schools

Hotels and resorts

Airport transfers

Tour operators

Shuttle services

HOW TO ORDER

01

Request a quote

Tell us how many passengers and which routes you need to cover.

02

Charging plan

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

03

Delivery and installation

We deliver your van and install the chargers.

04

Service and support

Local service from our Rajagiriya office.

Charging installed for you

We supply and install Type 2 / CCS2 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.

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Details



Watch the video

16 SEATER ELECTRIC VAN · SRI LANKA

AUCWELL A09

A 16-seat, fully electric passenger van for hotels, schools, staff transport and shuttle services, imported and supported in Sri Lanka by Infe Technologies.

16 seats

Up to 360 km range

Right-hand drive

Type 2 / CCS2 charging



5-year battery warranty

1-year vehicle warranty

Zero tailpipe emissions

Quiet, smooth and low running cost

Financing available

Through partner banks and leasing companies

Move more people for less

The A09 carries 16 passengers on electricity instead of fuel. It is quiet for passengers, simple to maintain, and can charge from your own solar power.

- 1 Lower running costs than a diesel van
- 2 Fewer moving parts and less routine servicing
- 3 A quiet, comfortable ride for passengers
- 4 No tailpipe emissions at hotels, schools and city centres
- 5 Charge at your depot, or from a solar carport



Illustration: the A09 on hotel guest transfers.

KEY FEATURES

Built for daily passenger service

16 leather seats

Comfortable leather seating, with a step at the middle door for easy boarding.

Two battery options

CATL 53.58 kWh for up to 300 km, or 65.17 kWh for up to 360 km (NEDC).

Easy to drive

Right-hand drive, electric power steering and a rotary gear selector with ECO mode.

Type 2 / CCS2 charging

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

Modern lighting

Head and tail lamps that combine lenses and light strips.

Thoughtful details

Chrome door handles and an auxiliary rear-view mirror for a wider view behind.



CHARGE FROM THE SUN

Pair your van with solar

Add an Infe Y-shaped solar carport or a hybrid solar and battery system at your depot, and charge your electric vans from your own solar power.

SPECIFICATIONS

The A09 at a glance

16

seats

360 km

range (65.17 kWh, NEDC)

100 km/h

top speed

30%

climbing ability



Specification	AUCWELL A09
Seats	16, leather
Driving position	Right-hand drive
Battery	CATL 53.58 kWh or 65.17 kWh
Range (NEDC)	Up to 300 km or 360 km
Motor	50 kW rated, 80 kW peak · 130 N·m rated, 270 N·m peak
Dimensions (L × W × H) / wheelbase	5,452 × 1,700 × 2,185 mm / 3,110 mm
Kerb weight / gross weight	2,340 kg / 3,650 kg
Top speed / climbing	100 km/h / 30%
Steering / gear selector	Electric power steering / rotary selector with ECO mode
Suspension / tyres	MacPherson front, leaf spring rear / 195/70 R15LT
Charging	Type 2 / CCS2
Warranty	1-year vehicle, 5-year battery

COLOURS

Choose your colour

More colours, including two-tone, coming soon.



○ White



● Silver



● Golden yellow

Specifications may vary. Please confirm the current specification when ordering.

DETAILS

Inside and out



Right-hand-drive cockpit



Lens and light-strip head lamp



Tail lamp



Type 2 / CCS2 charging

IDEAL FOR

Hotels and resorts

Schools

Staff transport

Airport transfers

Tour operators

Shuttle services

HOW TO ORDER

01

Request a quote

Tell us how many passengers and which routes you need to cover.

02

Charging plan

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

03

Delivery and installation

We deliver your van and install the chargers.

04

Service and support

Local service from our Rajagiriya office.

Charging installed for you

We supply and install Type 2 / CCS2 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.

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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

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Local service

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