

BATTERY CARGO VEHICLE

Electric Tricycle for Cargo

PRODUCT CODE	CATEGORY	ORIGIN
EQMH-CHINA-MY3113001	Battery Cargo Vehicle	China, exported worldwide



Description

An electric tricycle for cargo — a three-wheeled battery-electric vehicle with a load bed, for last-mile delivery, market supply, municipal service and small trade use.

The case for electric cargo tricycles is strongest in dense urban work: short daily distances, frequent stops, low speeds and a return to the same depot each night, which is exactly the duty cycle where a battery performs well and a combustion engine does not. Running cost per kilometre is a fraction of a petrol three-wheeler, and there is no engine to service. Range and load capacity are the two figures to specify. Contact us with your daily distance and load for a recommendation.

Technical specification

Dimension: 2800mm×1020mm×1700mm

Tyre Size: 375-12

Net Weight

Driving distance: 50KM-100KM

Wheelbase

Brake: foot brake

damping Hydraulic damping

Controller: 18 tubes

Climbing Ability: 30 degree

carriage dimension: 1500*1000(mm) /1600*1100(mm)

Body Type: Open

Driving Type: Electric

Loading Capacity: 500kg

Charging time: 5-8 hours

Request a quotation

Send your capacity, voltage and destination port and we will reply with drawings, a price and a lead time within one working day.

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