

2cubed

EAV 2Cubed

Specification



Vehicle Overview

Kerb weight:	170 kgs
Max load capacity:	150 kgs
Rider weight:	100 kgs
Maximum speed:	Assistance to 15.5 mph (25 km/h)
Turning Circle:	4.6m

Battery & Electronics

System voltage:	48V battery, 12V electrics
Battery charger:	13A 3-pin plug
Battery features:	60Ah, removable battery for easy charging
Recharge time:	6-7 hours
Average range:	45-miles
Removable battery:	Yes

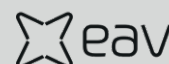
Components

Frame material:	Steel tubing
Bodywork material:	Flax composite
Brakes:	Magura hydraulic disc-brake
Motor type:	Heinzman rear hub motor, 250W rated
Mudguards included:	Yes
Saddle:	Gel saddle
Seatpost:	Sprung, 350mm with clamp
Tyres:	Verdestein
Inner tube:	20" No7 Schwalbe AV7
Tyre pressure:	45 psi

Price

Price:	From £12,145, (inc. 45-mile battery)
Financing:	Options are available in the UK and Germany
EAV Contact email:	info@eav.solutions
EAV Contact Number:	01869 233341
Website:	https://www.eav.solutions

* As Electric Assisted Vehicles works to continuously improve its products all specifications are subject to change. Hence, no rights can be derived from this publication. Last updated 15-10-2021



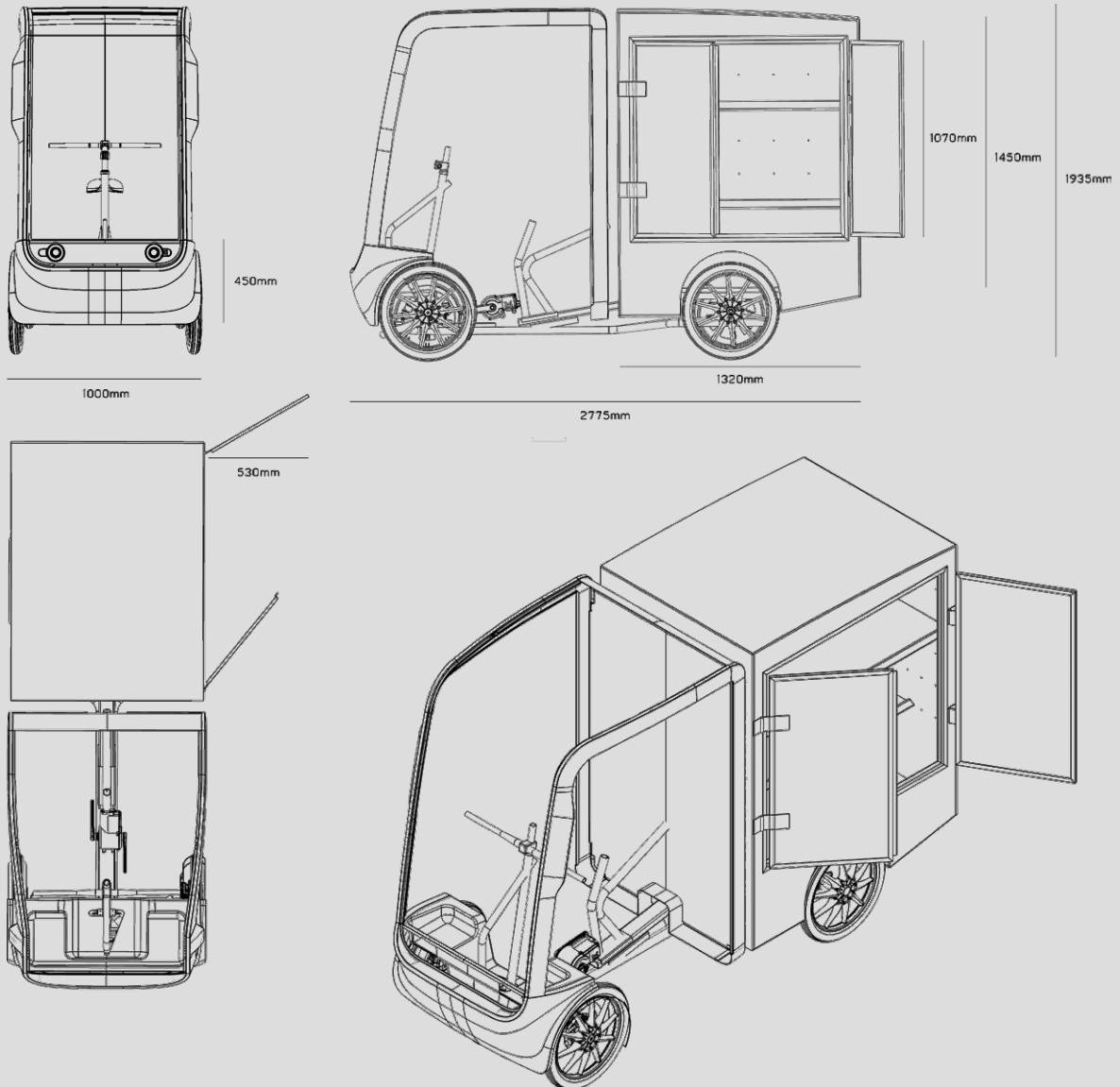
Dimensions

Outer Dimensions: L 2775mm x W 1000mm x H 1935mm

Wheelbase: 1660mm

Cargo Box Dimensions: L 1320mm x W 1000mm H 1450mm

Cargo Box Door Aperture: W 1020mm x H 1060mm



* As Electric Assisted Vehicles works to continuously improve its products all specifications are subject to change. Hence, no rights can be derived from this publication. Last updated 11-03-2021