



Specifications All-steel Electric Cruiser | Type ASC02

BB Electric Cruiser is a combination of the vintage motorcycles design and the new technology for electric bicycles. All bicycles are carefully handcrafted at AGE COM company workshop in Prague and heavily tested in the city centre at all weather conditions.

BB Electric Cruiser complies all regulations for riding on cycle pathways.

Full suspension allows stable and comfortable ride on all types of roads in the city: from the smooth asphalt to uneven cobblestones with tram tracks. The location of the battery ensures the ideal center of gravity of the bicycle.

Bicycles have a solid metal frame, large soft leather saddle and rich bamboo box in three basic colours.



Total width: 215 cm | saddle height 80 cm

Weight including battery pack: 38 kg

Maximum carrying weight: 140 kg

Wheels: aluminium 26"

Upper box: aluminium 50 x 10 x 15 cm, lock, inner leather padding

Front suspension: 26" fork with coil spring, travel 100 mm, weight 2690 g

Brakes: 4 pistons disc breaks, 203 mm, integrated switch for motor

Rear suspension: single steel spring, adjusted according to the weight of the cyclist

Saddle: soft & large leather | horizontal seat adjustment

Motor: 250 W pedals integrated, 3700 g, 50 – 80 N, less than 55 dB

Battery pack: 36 V | 23 Ah, external 5 A charger

Charging time: 3 hours for whole battery capacity, 30 minutes to 80 percents

Lights: front and rear automatic LED lights, dynamo inside front wheel

Independence: 100 km, depending on the carrying weight and profile of the terrain