



ELMOTO LOOP

TECHNICAL DATA ELMOTO LOOP

| | |
|-----------------------------|--|
| Vehicle class: | L1e |
| Top speed: | 45 km/h |
| Motor type: | Gearless, brushless wheel hub motor with membrane ventilated housing |
| Realistic range*: | up to 80 km |
| Battery type: | Lithium ion (48 V / 37 Ah), swappable |
| Battery charger: | Off-board (IEB 500 W) or on-board charging possible |
| Charging time: | 80% approx. 2 hrs, 100% approx. 4.5 hrs |
| Engine power: | max. 2 kW |
| Lights: | Full LED |
| Tyres: | Schwalbe Crazy Bob 24x2.35 |
| Braking system: | Hydraulic disc brakes with brake sensor (front and rear) |
| Frame: | Steel |
| Vehicle weight: | 59 kg (with battery) |
| Max payload: | 66 kg (in addition to one driver) |
| Suspension: | Back: Twin-Shock buffers Fork: Marzocchi double bridge-fork (170mm) |
| Dimensions: | 1895 x 716 x 1150 mm (L x W x H) / Seat height: 830 - 860 mm |
| Storage capacity: | Approx. 1,5 litres trunk |
| Additional features: | +++ USB socket +++ Steering lock +++ +++ Smartphone app +++ |

* Range can vary depending on weather conditions, individual way of driving, as well as the weight and size of the driver.

Contact us for more information:

GOVECS AG | Grillparzerstr. 18 | 81675 Munich
Tel: +49 89 4110977-0 | Mail: sales@govecs.com
Web: www.govecs.com

GOVECS