

## Highlights

- **Weatherproof**  
electrical components are designed to withstand humidity and moisture
- **Motor power**  
350 watts
- **Range**  
up to 25 km\*
- **Speed levels**  
4 levels selectable
- **Tyres**  
8.5" pneumatic tyres
- **Brake system**  
Rear disc brake  
Electric front brake
- **Load capacity**  
up to 100 kg
- **Display**  
LCD
- **speed**  
up to 25 km/h

### BE COOL Ad10 - riding fun in the middle class

Experience the perfect symbiosis of performance, style and comfort on your daily commute through the city. With a powerful 350 watt motor, the Ad10 will take you anywhere with ease, while the impressive range of up to 25 km\* ensures you can get through the day effortlessly.

The 7.5 Ah 36 V lithium-ion battery provides a reliable power supply. With 270 watt hours of energy and an innovative energy recovery system, the Ad10 is not only powerful but also environmentally friendly.

Safety is paramount: the scooter has a rear disc brake, an electric front brake and an advanced LED lighting system with front and rear lights and indicators. Navigate the streets effortlessly, whether during the day or at night.

Choose from 4 speed levels, customised to your individual needs, and effortlessly reach a maximum speed of 25 km/h. The 8.5-inch pneumatic tyres not only guarantee a smooth ride, but also excellent grip on different surfaces. The maximum load capacity of 100 kg also makes it a reliable companion for any rider.

The integration of a practical app allows you to control your scooter effortlessly, monitor the battery status and optimise your rides. A bell completes the overall package to draw attention to yourself and ensure additional safety on the road.

Unleash the freedom of mobility with the Ad10 - your perfect companion for smart, fast and sustainable transport!

### Bright display and headlights at any time of day

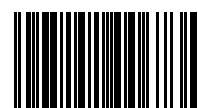
The bright LCD display provides information about the battery status and speed.

You can adjust everything using the button control. Whether this is the speed level or the LED light.



\* The actual range depends on various factors such as load, temperature, wind speed, road conditions and driving style.

Technical changes, errors and colour variations excepted.  
Country of origin, unless otherwise stated: China



9005151006735

**SCHUSS**  
HOME ELECTRONIC

Schuss Home Electronic GmbH,  
Scheringgasse 3, 1140 Wien,  
+43 (1) 970 21 - 0

**Weatherproof**

Rain or shine, your path remains untouched. Our e-scooter redefines weatherproofing, with carefully optimised electrical components - from the intuitive display and precise controller to the robust battery and powerful motor. These electrical components are specially designed to withstand moisture and wet conditions, so you can travel safely and worry-free in any weather.

**Dual braking system**

The BE COOL Ad10 has a disc brake on the rear wheel and an electronic brake on the front wheel. This dual braking system increases safety many times over.



**Safety first**

This offers maximum riding comfort and the 8.5" pneumatic tyres glide over many a bump. The scooter has a disc brake on the rear wheel and an electric brake on the front wheel.



Side view



Folded up



Detailed view of handlebars

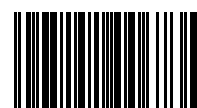


Detailed view of rear wheel



*\* The actual range depends on various factors such as load, temperature, wind speed, road conditions and driving style.*

Technical changes, errors and colour variations excepted.  
Country of origin, unless otherwise stated: China



9005151006735



Schuss Home Electronic GmbH,  
Scheringgasse 3, 1140 Wien,  
+43 (1) 970 21 - 0

## Scope of delivery

- E-Scooter
- Operating instructions
- charger
- Tool kit

## Warranty period

- 2 years, excluding wearing parts
- Battery: 6 months

## Specifications:

- Motor power: 350 watts
- Maximum range: 25 km\*
- Battery type: 7.5 Ah, 36 V lithium-ion
- Watt hours: 270 Wh
- Rear disc brake, electric front brake
- Energy recovery system
- 4 speed levels
- Maximum speed: 25 km/h
- 8.5 inch pneumatic tyres
- LED front light, LED rear light, indicators
- Gradient: 10%
- LCD display
- Bell
- App (via Bluetooth)
- Maximum load capacity: 100 kg
- Weatherproof
- Protection class: IPX4 (electrical components IPX7)
- Charging time: 5 hours
- Charger: Input AC 100-240V~50-60Hz / Output DC 42V/1.5A

## Dimensions:

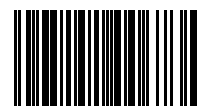
- Product (H×W×D): 1100×485×1210 mm
- Product folded (H×W×D): 1140×485×490 mm
- Packaging (L×W×H): 1155×170×530 mm
- Net/gross weight: 14.85 kg / 19 kg

## Test variables for the range:

Person: 70 kg, Weather: dry, 25 °C and no wind, continuous speed of 15 km/h, Track conditions: flat, smooth tarmac

\* The actual range depends on various factors such as load, temperature, wind speed, road conditions and driving style.

Technical changes, errors and colour variations excepted.  
Country of origin, unless otherwise stated: China



9005151006735



Schuss Home Electronic GmbH,  
Scheringgasse 3, 1140 Wien,  
+43 (1) 970 21 - 0