

## Catch the power wave!

With the new Skatey balance surfer you can really surf the streets. Thanks to the balance surfer's single wheel, it's easy to weave your way around people or rotate around by leaning heavily in one direction while keeping your balance tipped forward. Take some time to master your skills on the new balance surfer and be ready for a new experience. Great around the house, on recreational areas etc. Get ready for some serious fun!



The balance surfer is controlled with subtle and small adjustments, using motion-sensing technology. To mount the balance surfer, first place your back foot on the rear of the board. Then place your front foot on the pressure-sensing pad on the front of the board. This engages the motor resting inside the wheel. Now slowly lean forward to make the torque of the motor kick in, and you're balanced. Lean forward, and you'll accelerate, lean backwards, and you'll slow to an eventual stop.



## **Specifications**

Topspeed: 18kmh
Range: up to 15km\*
Weight: 11.1kg
Max load capacity: 100kg
Charge time: 1-2h
Battery: 36V 4.4Ah Lithium
Engine power: 500 Watt
Wheel height: 6.5 inch
Width/height/depth: 84 x 24 x 19cm

#### Disclaimer

We advise reading the included manual before using the Skatey products. Whenever you use a Skatey always wear head, elbow and knee protection. The balance boards are not suitable for use on irregular, steep or wet surfaces and on glazed frost. Usage of all Skatey products both inside and outdoors, is at your own risk and responsability. Skatey products are not allowed on public roads. BBiZZ Adventure in Sports B.V. can never be held responsible for damage or physical injury caused by the use of a Skatey product.

Your dealer		



# Catch the power wave!

It's not easy to explain how you'll feel when you ride the Skatey balance bike. Simply because there is no vehicle in the world to compare with. The balance bike is unique and handles very natural and intuitive. Just swing your leg over the bike, sit down and slowly lean forward. Accelerating, decelerating and steering with your weight is all it takes to enjoy the fun of this ride. Riding the balance bike is a great experience!



The electric powered Skatey balance bike may be a unicycle but it behaves completely different from its foot powered mechanical little brother. Riding the bike is not difficult at all. Thanks to a combination of gyroscope sensors and accelerometers, this vehicle is self-balancing. In order to get it started, all the rider has to do is lean forward on the handlebars. This causes the sensor-balanced wheel to re-adjust and move the bike forward. To stop, the rider simply leans back! Turning left or right is as simple as leaning into the direction you want to go.

### Balance bike and balance bike pro

We offer two versions of the Skatey balance bike. They look identical, but the big difference lies in the battery capacity. The balance bike pro travels about twice the distance as the other model.

#### Specifications

#### Balance bike

Topspeed: 20kmh
Range: up to 40km\*
Weight: 42kg
Max load capacity: 150kg
Charge time: 7-8h
Battery: 60V 12Ah Lithium
Engine power: 1000 Watt
Wheel height: 17 inch
Width/height/depth: 43 x 92 x 72cm

# **Balance bike Pro**Topspeed: 20kmh

Range: up to 80km\*
Weight: 42kg
Max load capacity: 150kg
Charge time: 7-8h
Battery: 60V 16Ah Lithium
Engine power: 1000 Watt
Wheel height: 17 inch

Width/height/depth: 43 x 92 x 72cm

\* Not taking load into account. Depends on the surface, method of use and weight of the rider. Low temperatures can result in only 50% of rechargeable battery capacity being available.