



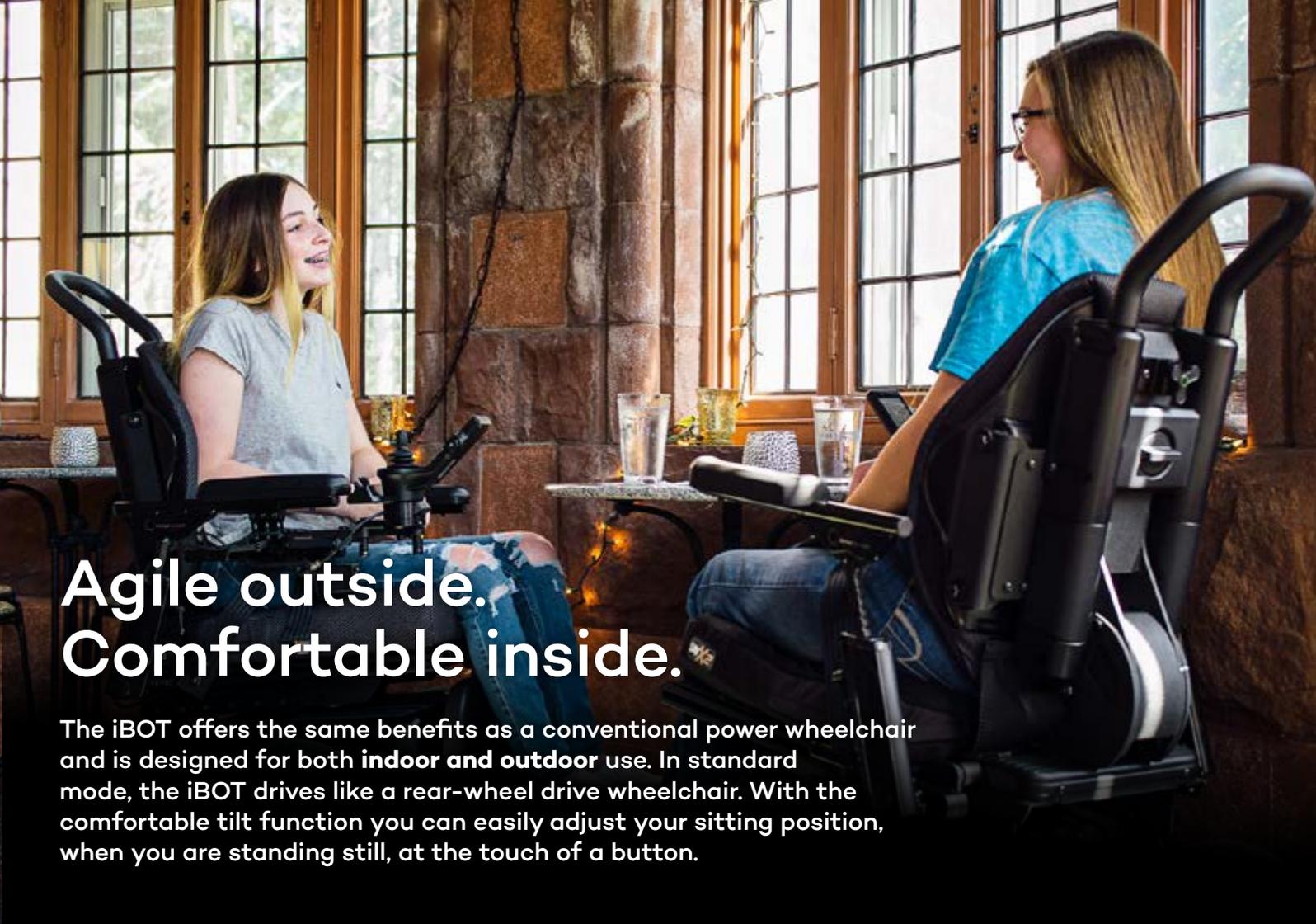
REACH.
CLIMB.
GO.



Simply go. Just like everybody else.

Inaccessible? Go where you want and you will get there yourself in the iBOT electric wheelchair. The iBOT is a multifunctional **personal mobility device** that allows you to go places you previously thought would be impossible. The iBOT is one device with six available modes: standard mode, 4-wheel mode, balance mode, stair climbing mode, remote mode and a docking mode.



A photograph of two young women sitting in iBOT chairs in a rustic, stone-walled room with large windows. The woman on the left is wearing a grey t-shirt and blue jeans, and the woman on the right is wearing a blue t-shirt and blue jeans. They are both smiling and looking at each other. There are drinks on a small table between them. The iBOT chairs are black and have a distinctive design with a large rear wheel and a smaller front wheel. The room has a warm, cozy atmosphere with natural light coming through the windows.

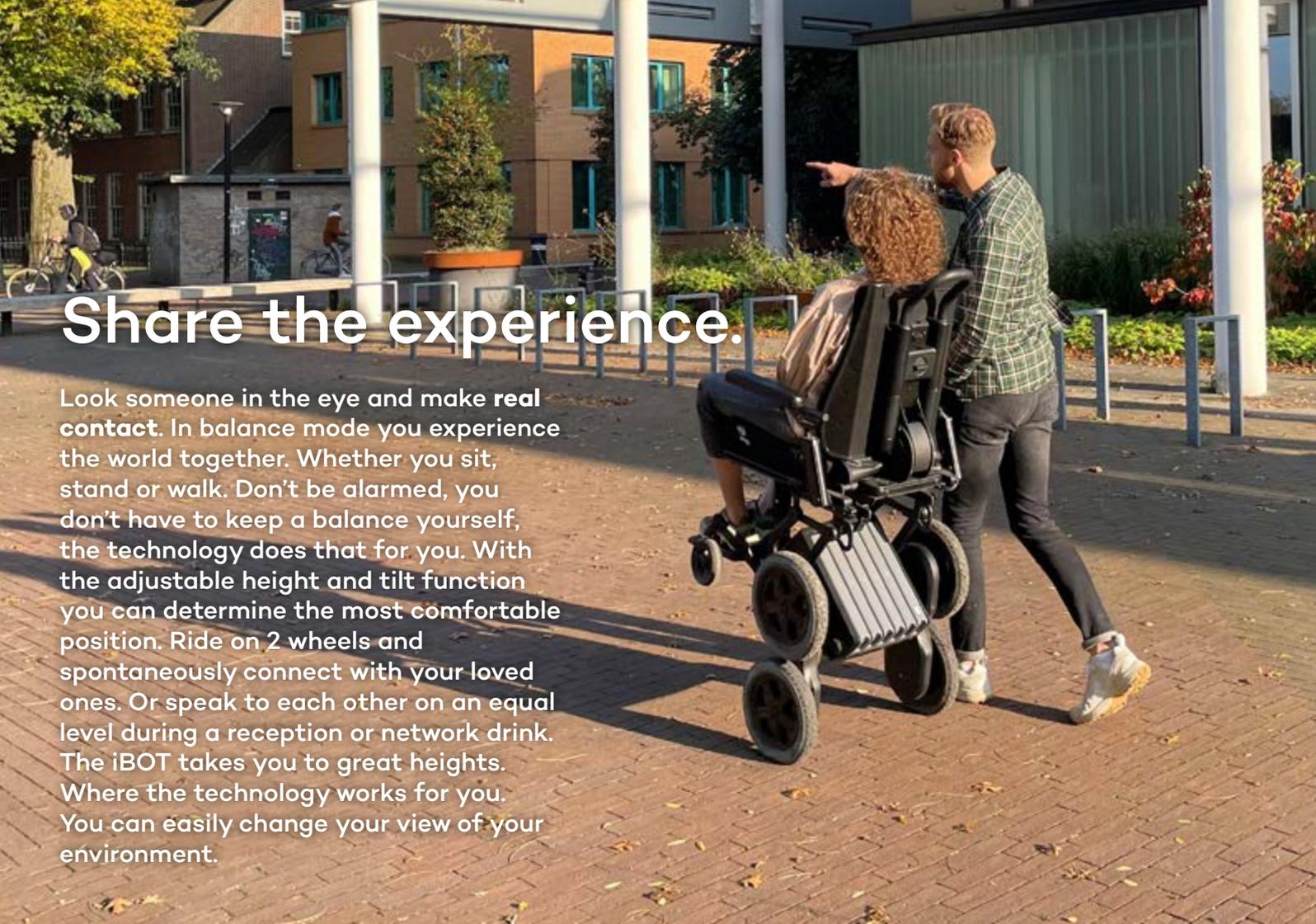
Agile outside. Comfortable inside.

The iBOT offers the same benefits as a conventional power wheelchair and is designed for both **indoor and outdoor** use. In standard mode, the iBOT drives like a rear-wheel drive wheelchair. With the comfortable tilt function you can easily adjust your sitting position, when you are standing still, at the touch of a button.

Unstoppable. Just like you!

Drive through the sand to get to the waterfront, or follow your kids as they run through the grass to the playground. You **get there yourself**, with iBOT's 4-wheel mode. You can easily drive through rough terrain, sand, grass, stones and even snow. The seat can be raised in 4-wheel mode, so you can reach higher surfaces. Overcome obstacles and curbs up to 13 centimeters in height.



A man in a green and white plaid shirt is pushing a woman in a motorized wheelchair on a brick path outdoors. The woman has curly hair and is wearing a brown jacket. The man is pointing towards the right. In the background, there is a building with large windows and columns, and some trees. The scene is brightly lit, suggesting a sunny day.

Share the experience.

Look someone in the eye and make **real contact**. In balance mode you experience the world together. Whether you sit, stand or walk. Don't be alarmed, you don't have to keep a balance yourself, the technology does that for you. With the adjustable height and tilt function you can determine the most comfortable position. Ride on 2 wheels and spontaneously connect with your loved ones. Or speak to each other on an equal level during a reception or network drink. The iBOT takes you to great heights. Where the technology works for you. You can easily change your view of your environment.

Take a step up.

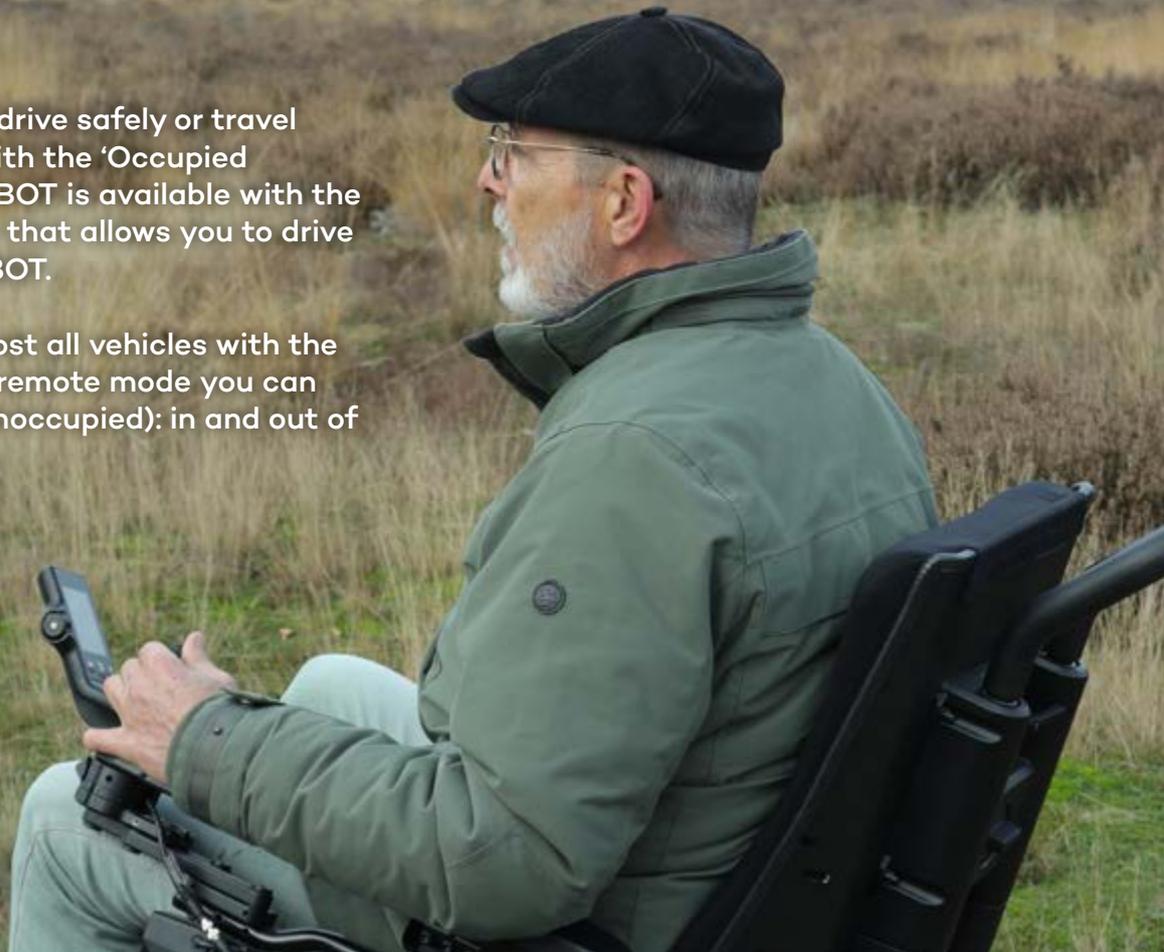
With the stair climbing mode of the iBOT, **accessibility is no longer an issue.** Visit public buildings and shops that require the use of steps or stairs. Visit friends or family at home, even if their home isn't as accessible. With unique technology, the iBOT makes climbing stairs possible. You can climb the stairs independently or with a trained assistant: inside or outside!



The iBOT travels with you.

Use the iBOT on the go; drive safely or travel safely in your own car with the 'Occupied Transport' options. The iBOT is available with the EZ Lock docking system that allows you to drive your own car from the iBOT.

In addition, it fits in almost all vehicles with the help of ramps. With the remote mode you can **easily move** the iBOT (unoccupied): in and out of cars, trains and planes!



Simply go. Just like everybody else.



Custom Fit

Each iBOT is custom fit to your center of gravity (Center of Gravity). Performing a CG fit allows for accurate control over obstacles, rough terrain and climbing stairs.



Configurable seating

In addition to the standard seat, various (rehabilitation) seats are available to meet all needs. Change position throughout your day using comfort tilt in standard and balance mode. Adjust seat height in 4-wheel and balance mode to reach new heights.



Light the way

Safety first! Illuminate your environment for safe travel at any time of the day. Lighting packages and reflector kits are available for the iBOT.



Keep your house clean

Sealed electronics allow the iBOT to be rinsed down between outdoor and indoor use, allowing you to use just one device for every purpose.



Getting there. Wherever you want.



Terrain following

No more tipping forward when going down a slope. The iBOT maintains your seating position automatically with the terrain following feature in 4-wheel mode. Just let the power base adjust for you.



Travel made easy

When the iBOT is unoccupied and in remote mode, it can climb the 20 degree slope of a portable ramp. This makes many vehicles accessible, including mid-size SUV's. You can also travel safely by yourself with the EZ-Lock docking for occupied transport.



Personalized training

Training is an important part of, and including in, your iBOT purchase. Each new iBOT user receives a complete clinical fitting and comprehensive, personalized training to assure confidence. Training covers all modes, including assisted and/or unassisted stair climbing.



Financing the iBOT

A large part of our customers uses some form of subsidy. This can be through the municipality, a fund or crowdfunding. We can provide extensive advice and can support you with the necessary procedure for the application.

Technical specifications



Standard features

- USB charger
- Transport securement points
- Lithium-ion batteries
- Quick-Disconnect User Controller



Options and accessories

- Stair climbing assist handle
- Shortcut controls for seat adjustment
- Extended range batteries



Power Base weight (incl. batteries)

- 80,7 kg (not including seat weight, which varies based on selected options)



Driving range (on 4 batteries)

- Standard mode: 28 km
- 4-wheel mode: 30 km
- Balancemode: 35 km



Power Base turning radius

- Standard mode: 71,2 cm
- 4-wheel mode: 57,4 cm
- Balancemode: 54,9 cm



Power Base dimensions

- Width: 64 cm
- Length: 81 cm



Occupied Transport

- 4-point tie down
- EZ Lock docking Securement



Weight Capacity

- 23 -136 kg



Seat-to-floor height

- Standard mode: 47,5 cm
- 4-iheel mode: 64,5 tot 77,2 cm
- Balancemode: 77,5 tot 90,9 cm
- Docking mode: 47,5 cm



Configurable settings

- Speed
- Joystick deadband
- Mode availability
- Left or right handed controller
- Acceleration



Max slope

- Standard mode: 10°
- 4-wheel mode: 12°
- Balancemode: 8°
- Remote mode: 20° (uphill)



Max obstacle height

- Standard mode: 3,8 cm
- 4-wheel mode: 12,7 cm
- Balancemode: 3,8 cm



Ground clearance of main chassis

- Standard mode: 7,1 cm
- 4-wheel mode: 9,4 cm
- Balancemode: 24,1 cm
- Docking mode: 2,4 cm



Max speed

- Standard mode: 11 km/u
- 4-wheel mode: 8 km/u
- Balancemode: 5 km/u

REACH. CLIMB. GO.





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