

Electricity generating spinning bike

Off The Grid offers a spinning bike combined with a mobile application that transforms energy into electricity. The latter is then reinjected in real-time into the electrical grid, thus reducing your electricity consumption.

KEY FEATURES

- Smart electricity generation
- Built-in micro-inverter
- Precise and contact-free electronic resistance
- High end Poly-V belt



SPECIFICATIONS

- Easy to use in a standard electrical outlet.
- Built-in user console.
- Pedals compatible with road bike shoes.
- Gear shifting method integrated on the handlebars to stimulate real road bike use.
- 2 axe adjustment of the bench and handlebar.

WARRANTY

- ▶ Structure: 5 years
- ▶ Parts: 1 year
- ▶ Console: 1 month
- ▶ Maintenance: 1 year

You have questions or would like to collaborate with us?

Write to us: info@getoffthegrid.ca

TECHNICAL DETAILS

Weight	130 lbs / 59 kg
Dimensions	45 x 25 x 55 po / 114 x 64 x 140 cm
Resistance	1-20
Belt type	Poly-V
Max. user weight	325 lbs / 147 kg
Power specifications	120 V / 60 Hz / Max: 250 Wh
Outlet requirement	NEMA / 5-15P
Electric circuit	Up to 5 bikes per circuit
Readouts	Time, distance, calories, watts (produced and reinjected), resistance, speed.
Features	USB socket for recharging (USB-C, Micro USB and Apple). 2 axe adjustment of the bench. 2 axe adjustment of the handlebar. Mobile application allowing tracking of training performance.