CONCEPT 2 BIKEERG

SKU: C2900

PRODUCT
DESCRIPTION

01 PM5 PERFORMANCE MONITOR

Included standard with the unit, the PM5 Performance Monitor offers a wide range of instant data feedback, including pace, watts, cadence (rpm) and calories. These statistics are then saved and stored automatically in the monitor's memory or an optional USB stick. The PM5 has both Bluetooth and ANT+ wireless options, so you can connect to most wireless heart rate belts, as well as Concept2's ErgData app and other third party apps. The PM5 takes two D-cell batteries and the power is generated by the flywheel when you ride, saving on battery life.

02 FLYWHEEL & DAMPER

Like the Concept2 Rowers and SkiErg, the BikeErg uses air resistance generated by a fanned flywheel. This makes the machine directly responsive to your own output as you pedal. The inclusion of a special damper also re-creates the effect of shifting gears on a standard bicycle, as the user can alter the amount of air going into the flywheel. By changing settings, you can simulate the experience of a straightaway ride or a challenging uphill climb. The BikeErg is uniquely customizable to the skill sets and preferences of any athlete, regardless of size or experience.

03 QUALITY CONSTRUCTION + EASY MOBILITY

Few fan bikes can match the BikeErg for precision engineering, durability, and convenient portability. Set-up takes just a matter of minutes, and the unit's lightweight welded aluminum frame + a set of caster wheels make it uniquely mobile for a so-called "stationary" bike. The use of self-tensioning polygroove belts also greatly reduces the sound

04 ADJUSTABLE & CUSTOMIZABLE

The BikeErg is designed with an adjustable saddle and handlebars, which can be moved both up-and-down and forward-and-back into a custom, secure setting. Users can even decide to attach their own bicycle seat, handlebars or pedals (most styles are compatible) to create the ultimate custom indoor bike.

output of the bike, making it a viable option for any room in the house.

ADDITIONAL INFORMATION

More Information

Product Weight	31kg
Product Dimension	122 x 61cm (L x W)
More Information	PM5 monitor
Level Of Resistance	Damper Adjustment
Flywheel Weight	N.A.
Warranty	Main frame: 5 years, Other parts: 2 years, On-site labour: 1 year