

CARDIO EQUIPMENT



MAGNETIC INDOOR CYCLE VOR-IC6000-G

- Built and warranted for corporate fitness centers, hotels, condos, Police and Fire departments, private training studios and all other vertical markets
- Ergonomically correct handlebars features multiple position hand grips including racing
- Dual magnetic resistance, belt drive for smooth, maintenance-free performance
- Includes a micro-adjust safety knob with emergency stop
- Fully adjustable comfortable saddle
- Saddle and handlebars are infinitely adjustable fore/aft and vertically for a perfect fit
- Zinc dip anti-corrosion coating for superior rust protection
- Light commercial
- **Optional:** Digital Console (time, calorie, speed, heart-rate, RPM, distance, ODO)



Optional Digital console



Self Powered Technology

Overall Weight	Width	Length
120 lbs.	24"	43"

FEATURES AND SPECIFICATIONS

Lock System: "V" lock system design for hexagon stem and post tube, easy and hi-performance for tube's locking and opening

Handlebar Stem: Alloy hexagon tube hexagon sliding tube/stem and stem and sliding tube with scale

Handlebar: Hi-ten steel with racing drop bar and hexagon to sliding tube

Ball Bearing Parts: Chromoly ultra strong axle 20mm D with SKF #6004 bearing, heat treated

Cranks: Hi-carbon steel S-38C cold forged ultra strong crank with 4 spider, heat treated

Right Cover: Plastic with pop cover

Belt: Hutchinson / France 5PK

Pedal: 9/16" LU-1/214E alloy body/cage with toe clip & strap

Resistance: Dual functions design of magnetic device for resistant force adjustment

Fly Wheel: 31 lbs. cast iron with alloy Ring wheel, fixed wheel with chromoly ultra strong axle and SKF #6004 bearings

Saddle: VL-3125A comfortable saddle for spinning

Seat Post: Alloy hexagon tube with hexagon sliding

Max User Weight: 300 lbs.

Warranty: 10 years frame, 6 years parts, 2 years wearables and 1 year labor