

# CARDIO EQUIPMENT

## GREEN Series™

### MAGNETIC INDOOR CYCLE VOR-IC7000-G

- Built and warranted for club use, but also meant for the discriminating cyclist
- Designed by the world-renowned designer Thomas Hawk
- Beautiful, and flawless construction
- Ergonomically correct handlebars features multiple position hand grips including racing
- Design incorporates guards that ward off sweat from flywheel
- Dual magnetic resistance, belt drive for smooth, maintenance-free performance
- Includes a micro-adjust safety knob with emergency stop
- Fully adjustable super 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
- Full commercial
- **Optional:** Digital Console (time, calorie, speed, RPM, distance, ODO)



Upgraded pedals



Optional Digital console



Self Powered Technology

Overall Weight	Width	Length
125 lbs.	24"	43"

#### FEATURES AND SPECIFICATIONS

**Lock System:** "D" shape tube lock for post & stem tube, easy hi-efficiency tube's locking and opening

**Handle Bar Stem:** Alloy "D" shape tube with alloy slider, stem and slider both with scale

**Handlebar:** Hi-ten steel welded racing drop bar and screwed together with alloy top slider

**Ball Bearing Parts:** Chromoly ultra strong axle 20mm diameter match with SKF 6004 bearings

**Cranks:** S 38C hi-carbon steel cold forged in a 4 spider, heat treated to fit on 5/8" pedals

**Right Cover:** Plastic with pop cover

**Belt:** Hutchinson / France 5PK

**Pedal:** 5/8" SPD E003 seal bearing pedals with toe clip & straps, chromoly axle

**Resistance:** Dual functions magnetic device for resistant force adjustment

**Fly Wheel:** 31 lbs. cast iron with alloy ring fix wheel design, chromoly ultra strong axle

**Saddle:** VL-3125A saddle special design for spinning

**Seat Post:** Alloy "D" shape tube with alloy slider, post and top bottom slider both with scale

**Max User Weight:** 300 lbs.

**Warranty:** 10 years frame, 3 years parts, 2 years wearable items, 90 days saddle, saddle brackets, pedal clips & straps

\*Upgraded to 6 years parts in light commercial applications.