



6000 ELLIPTICAL CIR-EL6000-G1

- Cordless - self-powered
- Ergonomic, over-sized footplates
- Contact and telemetric heart-rate sensors
- Convenient reading rack/tablet holder
- Low step-up height
- 20" natural stride
- Zinc dip anti-corrosion coating for superior rust protection
- Durable, full commercial components on a full commercial frame



Self Powered Technology



Intuitive, LED console with reading rack



Easy-access cupholder



Heavy-duty steel frame with 20" natural stride

| Overall Weight | Stride | Width | Length | Height |
|----------------|--------|-------|--------|--------|
| 235 lbs. | 20" | 27" | 80" | 70" |

FEATURES AND SPECIFICATIONS

Frame: Powder-coated steel frame
Power: Self-powered cordless
Stride: 20" natural stride
Certification: CE and generator UL
Color: Matte-black
Resistance Range: 16 levels
Flywheel: 22 lbs.
User Weight: 400 lbs.
Heart Rate Monitoring: Contact and telemetric heart-rate sensors

Transport Wheels: Easy-to-move with front-mounted dual wheels
Display: Time, distance, heart-rate, watts, RPM, levels, METs, calories
Programs: Manual, rolling, valley, fat burn, ramp, fitness test, random, 4 HRC 4 users, body fat
Display Type: 8 x 16 dot matrix with message window + HR status bar
Standard Features: Hand pulse, quick shift and heart-rate receiver
Warranty: 10 years frame, 6 years parts, 2 years wearables and 1 year labor