



LED Console Display

Intuitive console layout minimizes intimidation factor while providing full workout selection.



Step Range

Pedal Spacing Handlebar Design

Remote Buttons

Ethernet Port

Display Type

Personal Fan

Web Connectivity

Pause Function

Virtual Active™ Compatible

Asset Management Compatible

Facility Communication Portal/Calendar

USB Port

Display Feedback

Contact & Telemetric HR Ultra-nonslip Pedals

Integrated Personal Fan

Personal fan keeps users cool during the most strenuous workouts.



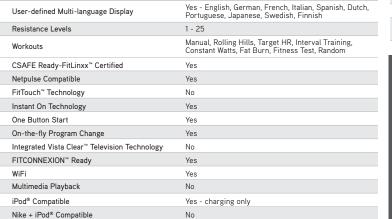
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Resistance Technology Hybrid generator

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TECH SPECS	
Power Requirements	Self-powered / powered 100v-240v - 50/60Hz AC
Minimum Watts	18 powered & self-powered
Assembled Dimensions	114 x 79 x 179 cm / 45" x 31" x 70.5"
Max User Weight	182 kg / 400 lbs.
Assembled Weight	116.2 kg / 255 lbs.
Shipping Weight	123.6 kg / 272 lbs.

Frame	7 years	
Generator	5 years	
Parts & Labor	3 years CAP	
Wear Items (iPod® Cable, USB Port, Headphone Jack, Battery)	90 days parts	



Yes

No

Yes

Nο

No

Yes

31 cm / 12.2"

8.4 cm / 3.3"

Yes

Yes

Ergonomically designed handrails and horn

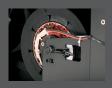
Heart Rate, Calories, METs, Watts, Steps per Minute, Average SPM, Time Elapsed, Time Remaining, Total Program Time, Time of Day, Total Steps, Floors Climbed, Levels, Workout Profile

Dot-matrix LED with profile display



Ultra-nonslip Pedals

For increased stability, our ultra-nonslip large pedals feature an angled independent stepping motion that mimics a real stepping feel.



Self-powered System

"Made for iPod®" means that an electronic accessory has been designed to connect specifically to iPod® and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. iPod® is a trademark of Apple Inc., registered in the U.S. and other countries.