

PHILIPS

ReCare

Upright bike

7.0 U



Builds lower-body strength and conditioning

The 7.0 U upright bike eliminates the impact on knees and ankles to provide lower body conditioning. The ultra-padded seat adjusts both vertically and horizontally for a precise fit in any riding position at any speed.

Benefits



Adjustable Cranks to Fit Range of Motion

For patients with limited mobility due to surgery or injury, pedals can be moved along the crank to fit their range of motion. Adjustments are indexed for quick set-up and recording progress as the patient improves their performance.



Monitor and Download Workout Metrics

Patients and clinicians can quickly see essential, real-time performance feedback in the large LED windows. Console displays time, RPM, watts, calories, METs, heart rate and power. Full workout data can be downloaded to track patient outcomes.



Numbered Seat and Pedal Adjustments

To document the perfect fit, seat height and horizontal distance are numbered to quickly set up for each patient. Pedal crank length adjustments are indexed to record improvements in range of motion as the user progresses through their rehab.

SPECIFICATIONS

Resistance System	Dual, electromagnetic resistance for constant and isokinetic modes
Drive Train	Heavy-duty, 8-groove poly V belt with spring-loaded idlers
Power	100-240 volts AC (standard power supply)
Max User Weight	440 lbs
Dimensions	43" x 23" x 55"
Product Weight	119 lbs
Certifications	CAN/CSA-C22.2 No. 60601-1:14 ANSI/AAMI ES60601-1:2005+A2 (R2012) +A1 CE conformity to EN60601-1 EMC Compliance to EN60601-1-2
Warranty	Lifetime frame, 5 years EMS brake, 3 years parts and labor, 6 months wear items <small>*Wear items are rubber hand grips, pedals, console overlay and drive belt</small>

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