

The QUINTON® CR60 Treadmill

A durable, dependable treadmill that keeps pace with your cardiac rehab needs

Users

Hospital cardiac rehabilitation centers

Primary Benefits

Comfort. TripleFlex™ shock absorption provides ideal cushioning for walkers and runners up to 181 kg (400 lbs).

Control. The Ultradrive™ system provides exceptionally smooth power and accuracy even at the slowest speeds and the heaviest weights.

Friendly. The control panel is easy to use, and the Ultradrive is quiet and provides a nice, slow start.

Dual-speed. The machine provides two full speed ranges: 0.9–11.5 km/h (0.6 to 7.2 mph) or 1.6–19.3 km/h (1 to 12 mph).

Reliability. The machine has very few moving parts so there is minimal maintenance and less downtime.

Support. We provide excellent technical support and service, including a 13-month parts and labor warranty, direct service networks, and annual maintenance programs. International service is provided by factory-trained dealers.



The CR60 treadmill provides a comfortable experience

Clinicians around the world rely on our treadmills. Your patients will appreciate the solid and secure feeling of the CR60 while you gather the metrics you need.

- + Our TripleFlex feature combines two levels of shock-absorbing mounts with a flexible frame to provide ideal cushioning for walkers and runners.
- + The control panel is easy to use and designed specifically for cardiac rehabilitation centers – obtain METs and calorie counts at a glance, and pre-set time limits and top speed.
- + During the cool-down cycle, the treadmill gradually reduces speed and lowers the grade to zero.

The Ultradrive™ system is the power behind the treadmill

Ultradrive is a digitally-controlled AC-drive system that delivers greater performance, improved accuracy, and increased reliability.

- + The CR60 delivers high torque for accurate speed control – patients enjoy a natural walking/running sensation with no lag when the foot strikes the belt – even at lower speeds.
- + The machine starts out gently and then slowly increases speed in a smooth manner for patient safety and confidence.

Quinton treadmills have been the industry's gold standard for more than three decades and are among the best selling in the world.

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TECHNICAL SPECIFICATIONS	
WEIGHT Treadmill Shipping	181 kg (400 lbs) 249 kg (550 lbs)
DIMENSIONS Overall (H x L x W) Running surface (L x W) Running surface height	134.6 cm x 222 cm x 78.7 cm (53 in x 87.5 in x 31 in) 152 cm x 51 cm (60 in x 20 in) 16.5 cm (6.5 in)
SPEED RANGE (IN 0.1 MPH INCREMENTS)	0.9-11.5 km/h (0.6-7.2 mph) or 1.6-19.3 km/h (1-12 mph)
INCLINE RANGE	0-15 % in 0.5 % increments
USER WEIGHT CAPACITY	181 kg (400 lbs)
POWER REQUIREMENTS US International	115 V, 60 Hz, 20 amps Single-phase dedicated circuit 115 V, 60 Hz, 20 amps 100 V, 50/60 Hz, 20 amps 200 V, 50/60 Hz, 10 amps 230 V, 50 Hz, 10 amps Single-phase dedicated circuit
SAFETY STANDARDS	UL 2601-1 CAN 22.2 601.1 EN 60601-1
LANGUAGES	English
OPTIONS	Safety handrail 61 cm (24 in) length



Sales and Service of Cardiology and Surgical Equipment and Supplies

