

# 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

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