

PRECOR^{USA}
move beyond[®]

C932i

Commercial Low-Impact Treadmill



**Human and machine, perfectly in step.
Engineered to move the way you move.**

Designed for commercial use.

Commercial-grade construction and components, plus a self-cooling motor designed specifically for Precor commercial treadmills.

Solid, durable running bed.

Exceptionally sturdy deck requires no lubrication. Constructed of Phenolic laminate bonded to 1-inch medium density fiberboard, it can be flipped to double the life of the bed.

Intuitive console saves you time.

Easy-to-use console allows the user to start exercising quickly with little or no instruction—allowing your staff to focus on the user, not the operation of the machine.

www.precor.com

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Product Specifications

Length	79 in (201 cm)
Width	34 in (85 cm)
Height	55 in (140 cm)
Weight	280 lbs (127 kg)
Shipping Weight	345 lbs (156 kg)
Belt	57 in x 20 in (145 cm x 51 cm)
Motor	3.0 hp continuous duty
Power (US & Canada)	120 VAC, 50/60 Hz, 16.5A, 1386W requires a dedicated 120V/20A circuit with 5-20R NEMA receptacle, or 240 VAC, 50/60 Hz, 11.3A, 1900W requires a dedicated 240V/20A circuit with 6-20R NEMA receptacle
Power (International)	240 VAC, 50/60 Hz, 11.3A, 1900W IEC 320-C19 requires an inlet supporting Schuko and BSI plugs
Speed	0.5 to 11 mph (1-18 kph)
Incline	0% to 15%, in 0.5% increments
Frame	Powder-coated steel
Regulatory	FCC, ETL, CE

Features	Programs	Electronic Readouts
Heart Rate Telemetry	Heart Rate* 1	Calories •
QuickStart™	Interval 1	Distance •
Reversible Deck	Manual 1	Heart Rate* •
SmartRate®	Random 1	Incline •
	Weight Loss 1	Profile •
	Total Programs 5	SmartRate® •
		Speed •
		Time •

* Chest strap required

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A step above.

- 1 Integrated Footplant™ Technology**—Developed by Precor, this unique technology adjusts to foot speed changes with every step—matching and preserving the natural gait.
- 2 Advanced 3.0 horsepower motor**—Cool and quiet, with substantial power from .5-11 mph. The self-cooling motor spins, hence eliminating the need for a fan, increasing motor life and reliability.
- 3 Ground Effects® Impact Control System**—Easing wear on the knees, legs, and back, the unique suspension system cushions impact and controls lateral motions while remaining responsive.
- 4 0–15% incline ramp**—Simulating running on hills, the C932i incline ramp allows users to exercise different muscles at different levels.
- 5 SmartRate®**—Shows actual heart rate in relation to user's target zone for weight loss and cardio training.*
- 6 User-friendly membrane display**—The intuitive keystroke sequencing and multiple feedback options make monitoring workouts easy.
- 7 5 programs for workout variety**—A mix of speed, incline, and programs works lower body muscles. With everything from a weight-loss to an interval program, routines stay fresh and motivating.
- 8 Storage**—Accessories are easily housed in the console with space for user's water bottle, portable music players, magazines, and more.

