

## T600 Treadmill

Our advanced T600 treadmill combines performance, durability and contemporary style to elevate the exercise experience. A powerful motor and an extra-large running surface accommodate hard workouts, and heavy-duty components stand up to the toughest environments for years. Perhaps best of all, the refined styling of the frame and console will make the T600 an attention-grabbing highlight of your fitness offering.



- A powerful, reliable 4.2 hp AC drive system stays in rhythm with every step, even during the most intense runs.
- A bright white LED console provides easy-to-read workout feedback to keep users on track for their goals.
- A heavy-duty deck stands up to hard runs, and a lubrication-free belt with a low-friction coating minimizes stress on the drive system to extend treadmill life.
- An expanded 152 x 55.4 cm / 60" x 22" running surface lets exercise enthusiasts of all kinds sprint comfortably.
- Nine preset workout programs including heart rate training keep every exercise experience fresh and challenging.
- A heavy-gauge welded steel frame provides excellent stability during hard runs and durability that withstands years.
- Conveniently positioned contact grips and a built-in wireless receiver offer easy heart rate tracking (chest strap not included).

## Console

CSAFE	No
Display	10 x 14 white dot-matrix LED profile display, alphanumeric LEDs, HR zone display
Workout Feedback	Time, Pace, Incline, Distance, Speed, Level, Calories, METs, Target HR, Actual HR, Profile
Programs	Manual, Interval, Time Goal, Distance Goal, Calories Goal, Random, Target HR, Weight Loss, Fitness Test
Heart Rate	Contact grips, wireless receiver
Frame	
Frame Type	Heavy gauge welded steel
Running Area	152 x 55.4 cm / 60" x 22"
Cushioning	UltraZone cushioning system
Deck Thickness	25.4 mm / 1" reversible
Drive Motor	4.2 hp AC dynamic response drive system
Speed Range	0.8–19.3 km/h / 0.5–12 mph (100–120v)
Incline Range	0–15%
Extras	Water bottle holder, reading rack

## **Tech Specs**

Assembled Dimensions

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Assembled Weight	178 kg / 392 lbs.
Max User Weight	182 kg / 400 lbs.
Electrical Requirements	100–120v
Power Supply	NEMA 5–15 (100–120v) (requirement may vary outside the USA)