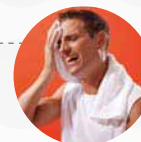


JOHNSON T7000 PRO TREADMILL



Club-graded AC Drive System

Our AC drive system is coupled with club-graded AC motor and advanced controller technology for high reliability and accurate speed control.



Low Deck Height

Its low deck height makes it more easily accessible for those with reduced mobility.



Customized Manager's Mode

It allows club managers to customize product setup, including start speed, max. speed and incline and maintenance reminder.



Simple Intuitive Display

Our LED display offers simple, intuitive operation for users of all fitness levels.



Dedicated HR Readout

The single LED window is very intuitive to read a user's actual heart rate and target heart rate.

CONSOLE

Display Screen	Workout Profile Window - 10x14 green LED dot-matrix display Instruction Center - 19 character red LED alphanumeric display Dedicated HR Display - 3 numeric 7-segment display
Display Readout	Time, Pace, Incline, Distance, Speed, Level, Calories, METS, Target HR, Actual HR, Profile
Programs	Manual, Interval, Goal+(Time Goal, Distance Goal, Calories Goal), Random, Heart Rate+ (Target HR, Weight Loss (includes BMI Test)), Cool Down
On-the-fly Program Change	●
Telemetric Receiver	●
Contact HR Sensors	●
Program Plus™ Keys	●
Numeric Keypad	●
One-Touch Quick Start	●
Cool Down direct key	●
Safety Stop	Push button with lanyard clip

TECHNICAL DATA

Drive Motor	3.0 hp AC drive system
Motor Controller	Club grade AC drive
Speed Range	0.8 - 20 kph / 0.5 - 12 mph
Elevation Range	0-15%, 700 lbs thrust motor
Deck	1" reversible deck
Belt Area	51 cm x 160 cm / 20" x 63"
Belt Type	Multi-ply, prewaxed
Cushion System	Dynamically-controlled cushioning system
Rollers	7.6 cm / 3" diameter, precision-crowned steel, front and back
Dimensions (L x W x H)	214 x 82 x 144 cm / 84" x 32.5" x 57"
Product Weight	150 kg / 330 lbs
Max User Weight	159 kg / 350 lbs
Power Requirement	200V-240V Dedicated Circuit Required

SPECIAL FEATURES

Integrated Accessory Tray	●
Integrated Reading Rack	●

● Standard

† The product specifications are subject to change without notice

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