

# SPECIFICATIONS



## TMX425

<b>Treadmill</b> User Capacity - 400lbs. Frame: 10 gauge steel side rails 12 gauge steel motor pan Powder coat	<b>Speed Range</b> 0.5-12 MPH (220V) 0.5-10 MPH (110V)	<b>Running Surface</b> 22" x 63" cushioned, lubricated, low-profile (7 1/2" from floor) Double-sided running deck.
<b>Drive System</b> Heavy duty 2.2 HP AC inverter drive 110V, 60 Hz, 20A 208/220V, 60 Hz, 15A	<b>Elevation Range</b> 0-25% Standard 15% Optional	<b>Floor Surface Requirements</b> 33" x 88" level surface
<b>Safety Side Rails</b> Standard		

## TMX425C

<b>Manual Controller</b> Large, bright LED display Two built-in accessory holders Exercise time limit Speed/elevation capture software Dual stop switches Cool-down command Calories/METS based on inputted user weight RS232 Interface	<b>Displays</b> Body weight Time Distance MPH (KMH) Elevation Total calories Calories per minute MET level Pace (minutes/mile) Heart rate (polar)
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## TMX425CP

<b>Programmable Controller</b> Large, bright LED display 8 Adjustable programmed workouts 20 Programmable workouts, 10 stages each Exercise time limit Speed/elevation capture software Dual stop switches Cool-down command Calories/METS based on inputted user weight Quick-start command RS232 Interface	<b>Displays</b> Workout name Segment (stage) number Stage time MPH (KMH) Pace (minutes/mile) Distance Heart rate (polar) METS, calories/minute, total calories Elevation	<b>Modes</b> Manual Programmed Heart rate control User program
		<b>Message Center</b> Displays customized information Prompts unfamiliar users Quick input of speed/ time/elevation commands Built-in maintenance log, odometer, hour meter



Trackmaster Treadmills meet or exceed all applicable domestic and international regulatory requirements and are listed by Engineering Testing Laboratories.

### Distributor

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TMX425

TMX425C

TMX425CP

# OPTIONAL EQUIPMENT



## Manual Controller

The optional manual controller allows personal treadmill operation, while giving the user control of speed and elevation functions without interfering with medical usage.



## Programmable Controller

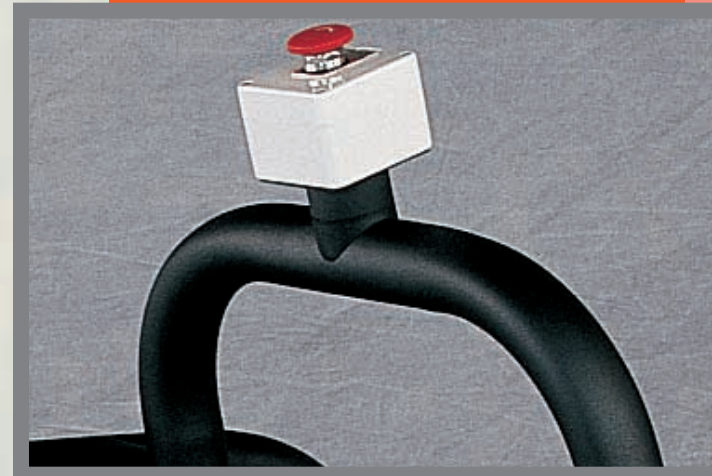
An optional programmable controller expands the treadmill's potential use for various recreational and fitness applications while still providing for medical usage. There are eight adjustable programmable workouts plus an additional 20 ten-stage user programmable workouts.



## Pediatric Hand Rail

An optional pediatric hand rail can be mounted at any location on the Trackmaster's center rail for use whenever the existing hand rails are too tall. The unit can be mounted quickly by one person without any tools.

# FEATURES



## Emergency Stop Button

The emergency stop button is offered in eight optional positions to increase operator safety and comfort. Each button assembly is securely mounted to the hand rails at the time of manufacture. A large diameter button provides positive activation for user comfort.



## Master Track Running Belt System

The 22" wide and 63" long running belt with a patented V-Belt Track provides a large surface area for safe and comfortable operation. The Master Track belt alignment feature eliminates the need for periodic alignment of the running belt. In addition, the double-sided running deck mounted on rubber isolators, absorbs and dampens the shock while providing extended usage.



## Drive Assembly

The low profile design and simplified layout of drive assembly components provide easy accessibility for maintenance and provides a high level of performance.