

Run Max 2.0 Treadmill

The Gym Gear Run Max 2.0 is a self-powered curved treadmill that runs entirely on user movement, with no need for electricity. Speed is controlled naturally by the runner, allowing both beginners and experienced athletes to increase or reduce intensity instantly, without fixed speed limits. Resistance can be adjusted from Level 1 through to Level 8, giving users the option to add extra load for more demanding sessions. Designed with high-intensity training in mind, the Run Max 2.0 console displays key performance data including time, resistance level, calories, distance, speed, watts and pace. A selection of heart rate and interval programmes is also available to support structured training.



Multiple Grip Handles



Display



Transport Wheels



Handle Bar

Technical Specifications

Product Weight	147kg 324 lbs
Speed	Unlimited user sets the speed
Maximum User Weight (Running)	150 kg 331 lbs
Running Surface	160 x 44 cm
Resistance Levels	8 levels of resistance
Resistance Type	Magnetic resistance
Assembled Dimensions	L 171 x W 81x H 170 cm L 67.3 x W 31.9 x H 66.9 inches

Display Specification

Display Type	LCD Display
Console	9 standard console read-outs on every mode: Total Time, Speed, Workout time, Step length, Distance, Pulse, Calories/Hr or Total Calories, Interval and Resistance Level.
Display Feedback	Time, Distance, Calories, Pulse, Watt, Speed, Pace, Resistance
Programmes	Interval, Target Time, Target Calories, Target Distance
Connectivity	With 5.3K HZ wireless receiver, Bluetooth heartbreak, Bluetooth App
Console Compatability	Console is compatable with a variety of Smartphone apps and group leader board software



Electrical Specifications

Power	Self Powered
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Key Features

Resistance Adjustment Lever	•
Resistance Safety Button	•
Highly Durable Slat with Superior Grip Texture	•
LED Lighting	•
ED Coating for Frames and Brackets	•
Transportation Wheels	•
Adjustable Foot Pad	•
Black Aluminum Bottle Holder	•
Impact-resistant ABS Side Covers	•
Black Zinc Hardware	•
Performance monitor	•