

TREADMILL RUN MX

The Treadmill RUN MX is built to handle high-frequency use. Powered by a 3HP continuous / 7HP peak motor, it reaches speeds of up to 20 km/h. The 15-level motorized incline system simulates a real-world terrain. A reinforced deck and spacious belt ensure lasting underfoot stability, while built-in shock absorption and a 330 mm step-up height keep every session safe and comfortable. The LED console tracks all key metrics in real time, and dual-zone controls make on-the-go adjustments effortless.



Scan Here
to Access the Video

	Product features:		Performance features:
Display readout Display type Heart Rate monitoring Connector Power Requirement	<ul style="list-style-type: none"> Time, Distance, Calories, Heart Rate, Incline LED Through handheld sensor AC 220V AC 220V 	Belt Controller Incline Range Deck Motor Running Surface Speed Fan Safety Control Shock Absorption Step-Up Height	<ul style="list-style-type: none"> 2.5 mm thickness Upper control: Start, Pause, Acceleration, Deceleration Lower control: Damper control 0 - 15 % (15 Levels) 25 mm Greatwall, Continunune 3HP, Peck 7HP 1540 mm x 590 mm 0 - 20 km/h Built-in Emergency stop button Running board shock absorption 330 mm
Programs	Workout Options: <ul style="list-style-type: none"> Basic mode; Manual mode (freely adjustable resistance) 		
Accessories Holder Ergonomic Control	Comfort features: <ul style="list-style-type: none"> Yes Yes 	Dimensions (L x W x H) Weight Max. User Weight	Product dimensions: <ul style="list-style-type: none"> 87" x 37" x 65" 374 lbs / 170 kgs 440 lbs / 200 kgs
		Specific if any	Additional features if any: <ul style="list-style-type: none"> The LED screen is equipped with other entertainment programs.
Stabilizer Required	<ul style="list-style-type: none"> 5 KV Single Phase 	Product Certifications: CE, ISO, EAC, FCC.	

*To be procured by the client.