

COMFORTABLE & RELIABLE



M600 Series / M650S

M600BU



M600BR

WELLNESS TECHNOLOGY



8 x 16 Dot Matrix

M650S

• M600 Series Specification

Model	M600BU (Upright)	M600BR (Rec)
Power	Self Power System (Generator)	
Intensity	24 Levels by PWM Control	
Drive System	Poly-V belt System (Low Vibration and Noise)	
H/R Measurement System	Contact H/R System	
Display	8 x 16 Dot matrix	
Exercise Information Display 7-segment, FND	H/R, Time, Remaining Time, Distance, Intensity Speed, RPM, Calorie Burned per Hour, WATTS	
Exercise Program	8 Built-In Programs (Manual, Random/ 255 patterns, Interval, Mountain Climbing, Distance/ Max.10km, THR, Diet, Stamina Check), 4 Custom Programs, Quick Start	
Others	Ergonomic Design (Handle, Seat, Display Console), User friendly Level Adjustment Interface, Easy-to-use Movement, Highly Hard Frame, Reading Rack, Auto Tensioner	
Seat Control System	Pin Control System	Locking Slide System
Maximum User Weight	170kg	150kg
Length x Width x Height	1,090 x 670 x 1,500 (mm)	1,670 x 670 x 1,200 (mm)
Weight	57.5kg	61.5kg

The specification is subject to change without prior notice for product improvement.

• M650S Specification

Model	M650S
Power	Self Power System (Alternator)
Intensity	24 Levels by PWM Control
Drive System	Poly-V belt / Timing Belt System
H/R measurement	Contact H/R system
Display	8 x 16 dot Matrix
Exercise Information Display 7-segment, FND	H/R, Time, Remaining Time, Height, Intensity, Step Counts, Total Calories Burned
Exercise Program	8 Built-In Programs (Manual, Random/ Max. 255 patterns, Interval, Mountain Climbing, Height, THR, Diet, Stamina Check), 4 Custom Programs, Quick Start
Others	Ergonomic Design (Handle, Seat, Display Console), User friendly Level Adjustment Interface, Easy-to-use Movement, Highly Hard Frame, Reading Rack, Cup Holder
External Power	110/ 220V, 50/ 60Hz
Foothold Height	160-540 (mm)
Maximum User Weight	150 (kg)
Length X Width X Height	1,000L X 890W X 1,850H (mm)
Weight	72 (kg)

The specification is subject to change without prior notice for product improvement.