CARDIO PRODUCT CATALOG

SPRING 2015/PRIMAVERA/PRINTEMPS/FRÜHLING/VOORJAAR/ 春天 / 春







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CARBON BLUE™



AC PERFORMANCE PLUS™



 $\textbf{AC} \; \textbf{SPORT}^{\text{\tiny{TM}}}$





MPOWER™ ECHELON2 CONSOLE



CADENCE PRO CONSOLE

























A CYCLE OF EXCELLENCE.



20 years ago, Schwinn launched a phenomenon with the first production bike designed specifically for indoor cycling. The bike set the standard for an entire industry – a standard that we've raised with each Schwinn innovation. Today, Schwinn bikes remain in a class by themselves. Our latest product line is a reflection of our renewed energy and continued commitment to intelligent design, quality manufacturing and authentic riding experiences. So take a look and see why the most demanding fitness enthusiasts in the world ride Schwinn.



INNOVATION, UNCHAINED.

The future of indoor cycling has arrived.

Introducing

CARBON BLUE

A belt drive system combining unmatched durability with the authentic outdoor biking feel you expect from Schwinn.







AVAILABLE ON BOTH AC BIKES



www.stairmaster.com

AUTHENTIC PERFORMANCE PLUS TM





FEATURES

- Performance Plus handlebars support all rider needs, from comfort to high-performance
- Magnetic resistance brake allows for smooth, consistent control
- Schwinn Fit System enables versatile seat and handlebar adjustments for refined positioning



PEDAL FEATURES AND OPTIONS

- Triple Link[™] pedal compatible to accommodate Look Delta and SPD style cleats
- Standard with Double Link pedals with SPD and toe-clip combinations



CONSOLE OPTIONS

- MPower™ Echelon2 Console *learn more on pg 7*
- Cadence Pro Console learn more on pg 8



DRIVE OPTIONS

- Chain
- Carbon Blue[™] Belt

TECHNICAL SPECS

Product Dimensions
Product Weight

Max User Weight

Frame Finish

Frame Color

rame con

Seat Slider, Handlebars & Hardware Materials

Drive System

User Compatible Size Range Console Options 50" L x 21" W x 51" H (127cm x 53cm x 130cm)

106 lbs (48.1 kg)

350 lbs (159 kg)

Aluminum

Pearl White

Aluminum

Chain drive using forged steel crank and ISIS oversized bottom bracket

OR Carbon Blue™ Belt Drive technology

Typically 4'11" to 6'8" (150 to 203 cm) tall

MPower™ Echelon2 or Candence Pro



AUTHENTIC SPORT TO CYCLING



TECHNICAL SPECS

Product Dimensions
Product Weight
Max User Weight
Frame Finish
Frame Color

Seat Slider, Handlebars and Hardware Materials

Drive System

Smart Release™ User Compatible Size Range Console Options 43" L x 20" W x 45" H (109cm x 51cm x 114cm)

126 lbs (57 kg)

350 lbs (159 kg)

Zinc-plated Steel Frame Construction

Deep Silver

Stainless steel plated slider and posts

Chain drive using forged steel crank and ISIS oversized bottom bracket

OR Belt Drive using Carbon Blue™ technology

Yes

Typically 4'11" to 6'8" (150 to 203 cm) tall MPower™ Echelon2 or Candence Pro

FEATURES

- Performance handlebars support all rider needs, from comfort to high-performance
- Magnetic resistance brake allows for smooth, consistent control
- Schwinn Fit System enables versatile seat and handlebar adjustments for refined positioning



Triple Link[™] pedal

PEDAL FEATURES AND OPTIONS

- Triple Link[™] pedal compatible to accommodate Look Delta and SPD style cleats
- Standard with Double Link pedals with SPD and toe-clip combinations



CONSOLE OPTIONS

- MPower™ Echelon2 Console learn more on pg 7
- Cadence Pro Console learn more on pg 8



DRIVE OPTIONS

- Chain
- Carbon Blue[™] Belt

INDOOR PRO20 TM





TECHNICAL SPECS

Product Dimensions
Product Weight
Max User Weight
Frame Finish
Frame Color

Seat Slider, Handlebars and Hardware Materials

Drive System

User Compatible Size Range MPower™ Console Compatible

50" L x 22.5" W x 44" H (127 L x 57 W x 112 H cm)

130 lbs (59 kg)

350 lbs (159 kg)

Zinc galvanized and powder coated

Satin Black

Stainless steel plated

Chain drive using forged steel crank and ISIS oversized bottom bracket

Typically 4'11" to 6'8" (150 to 203 cm) tall

Cadence Pro Cycle Computer

FEATURES

- Classic handlebar design with integrated water bottle holder
- Trapezoidal seat and handlebar design for rock-solid performance
- Perimeter-weighted flywheel with dual-pad brake technology



Triple Link[™] pedal

PEDAL FEATURES AND OPTIONS

- Triple Link[™] pedal compatible to accommodate Look Delta and SPD style cleats
- Standard with Double Link pedals with SPD and toe-clip combinations



CONSOLE OPTIONS

• Cadence Pro Console learn more on pg 8



MPOWER ™ ECHELON2 CONSOLE



FEATURES

- Large, easy-to-read display with all measurements on one screen
- All new Power Measurement Technology for our best performing system ever
- Multiple options for tracking rider workouts, including Wireless ANT+ and USB

The MPower™ Echelon2 Console is compatible with Schwinn AC bikes.

TECHNICAL SPECS

Display Dimensions 1.7"L x 3.7"W (4.5cm x 9.4cm)

Display LCD with button-activated backlight
Power 2 C-batteries

Measurements Displayed POWER (Watts), RPM (Cadence), KCal (Calories), Heart Rate (with Strap) STAGE

Time, Distance, Power, and TOTAL Time

Gear 1-36

Compatibility Compatible with the Schwinn® A.C.™ Series bikes

CADENCE PRO





A PERFECT PARTNER **FOR YOUR BIKE**

At Schwinn®, we're committed to designing bikes that deliver both an authentic experience to riders and lasting value to gym and studio owners. Our new Cadence Pro™ Console works seamlessly with ALL our bikes to give your riders the best results. With great user-friendly features like heart rate monitoring, summary displays and modes for personalizing data - the Cadence Pro[™] is a perfect partner.



TECHNICAL SPECS

Console Dimensions

5" L x 2.5" W x 1.5" H (11cm x 6.4cm x 2.5cm)

Case Color

Power

Self-contained power supply. 3 AAA batteries (for computer) and 1 lithium ion (for cadence sensor). Batteries included.

Measurements Displayed

RPM and AVG RPM; HEART RATE, AVG HR and % of MHR (Maximum Heart Rate); TRAINING time, exercise session time, distance and KCAL

HR Monitoring

5kHz (Polar) and ANT+

Compatibility

Compatible with all Schwinn® Bikes



GET CERTIFIED







Schwinn® Fitness has come a long way since building the first indoor cycling bike. Today, in addition to manufacturing premium cycling equipment, we are a global organization of passionate Schwinn Master Instructors who educate thousands of instructors around the world every year. The bikes in your cycling room are only as good as the instructors who teach on them, that's why we are committed to developing cutting-edge programming and providing tools that can help any instructor elevate their class experience.

WE'LL NEVER STOP CLIMBING.



Since the development of the first stepping machine in 1983, StairMaster has grown into a legendary name in the gym. Over the past 30 years, we've expanded our product line and with it, our reputation for performance, comfort and the most innovative climber experience in the gym. Today, we continue to elevate our standards, offering a wide range of high-quality solutions that deliver real workouts and real results. After all, the most demanding fitness enthusiasts won't settle for anything less — and neither will we.







- Ergo-bar hand grip provides contact heart rate and integrated stop button
- Dual oversized water bottle holders allow for easy access
- Step-up assist for easy mount or dismount
- Optional touch-screen console lets you choose from 11 of the world's most recognizable landmarks as a goal for your climb



3 Console Options Available learn more on pg 13



SMV-1[™] TV Compatible learn more on pg 13

TECHNICAL SPECS

Product Dimensions
Product Weight
Max User Weight
Power Requirements
Display

58" L x 34" W x 89" H (147cm x 86cm x 226cm)

343 lbs (156 kg)

350 lbs (159 kg)

Input Voltage 100-240 VAC 50/60 Hz 100 VA

Three choices of display:

- 1) 10" Touch Screen Console with Integrated TV Tuner (TSE-1)
- 2) 10" Touch Screen Console (TS-1)
- 3) Backlit LCD Console (D-1).

TV Option 15.6" digital television with HD capabilities (SMV-1)

The Landmark Challenge Program where users climb well-known landmarks from around the world like the Eiffel Tower, the Statue of Liberty and the Taj Mahal. Standard console programs are also included.
*Landmark Challenge feature available on the TSE-1/TS-1 Console Only

Warm Bar Functions Contact Heart Rate sensors and stop button

Fitness tests Drive System

Workouts

Multi-stage Fit Test, CPAT Fire Fit Test and WFI StepMill® Test

Electronically controlled alternator, brake, and drive chain precisely control the stair speed, allowing a wide range of users to exercise smoothly within their comfort zones

Step Action
Step Rate
Heart Rate Monitoring

Revolving staircase with eight steps, 8" (20cm) high, 9" (23cm) deep and 22" (56cm) wide

24 to 162 steps per minute

Polar® compatible wireless; contact sensors





- Ergonomically designed handrails provide natural movement that minimizes impact
- · Integrated water bottle holder & accessory tray
- Contact and telemetry sensors provide heart rate feedback for optimized workouts
- Optional touch-screen console lets you choose from 11 of the world's most recognizable landmarks as a goal for your climb



3 Console Options Available *learn more on pg 13*



SMV-1[™] TV Compatible learn more on pg 13

TECHNICAL SPECS

Product Dimensions
Product Weight

Max User Weight

Power Requirements

43" L x 27" W x 68" H (110cm x 69cm x 173cm)

155 lbs (70 kg)

350 lbs (159 kg))

330 lbs (139 kg)

Input Voltage 100-240 VAC 50/60 Hz 100 VA

FreeClimber with D-1 console can be run without being plugged into an external power source.

Display

Three choices of display:

- 1) 10" Touch Screen Console with Integrated TV Tuner (TSE-1)
- 2) 10" Touch Screen Console (TS-1)
- 3) Backlit LCD Console (D-1).

TV Options

Drive System

15.6" digital television with HD capabilities (SMV-1)

Workouts 10 programs - Quick Start, Manual, Fat Burner, Cal

10 programs - Quick Start, Manual, Fat Burner, Calorie Burner, Speed Intervals, Custom Intervals, Random Intervals, Heart Rate Intervals, Calorie Goal, Heart Rate Zone Trainer

Fitness Tests Multi-stage Fit Test & CPAT Fire Fit Test

Electronically controlled alternator with chain drive precisely controls the pedal descent, allowing a wide range of users to exercise smoothly within their comfort zones

Step Action Patented, independent pedal geometry with four-bar linkage keeps pedals level, ensuring a safe, biomechanically correct movement

Step Range 1" to 14" (2.5cm to 36cm)

Step Rate 26 to 174 steps/minute

Heart Rate Monitoring Polar® compatible wireless; contact sensors



CONSOLE OPTIONS FOR THE GAUNTLET & FREECLIMBER



TSE-1 Console

- 10" touch screen console with integrated TV tuner
- · Attractive and intuitive LCD display
- Integrated TV tuner allows television viewing during workout
- Landmark Challenge engages users as they watch their progress up well-known landmarks from around the world
- Integrated iPod/iPhone/iPad connectivity with video playback, audio controls and charging capabilities

TS-1 Console

• Provides all the same functionality of the TSE-1 display without the integrated TV tuner



D-1 Console

- Backlit LCD display
- User friendly interface with over 25 different workout combinations
- · Includes CPAT firefighter test and heart rate control programs

SMV-1™ LCD DIGITAL **TELEVISION**

- Compatible with any StairMaster console option
- 15.6" digital LCD screen with 16:9 ratio
- · Worldwide digital and analog tuner options
- . Display designed specifically to handle the facility environment
- Integrated function key pad for direct access to channel selection



CLUBTRACK





FEATURES

- Triple cell cushioning system provides maximum shock absorption
- User-friendly console featuring a large message window AND 12 user-specific workout programs
- · Comfortable handle design to accommodate a wide range of users

CONSOLE FEATURES:

- Dedicated: Time, distance, incline, speed, heart rate & course profile
- Scrolling: Calories, METs, course profile
- Personal cooling fans
- 12 programs including Dynamic Heart Rate Control®, Constant Heart Rate Control, Quick Start, Burn Calories, Manual, Increase Endurance, Fitness Test & Firefighter Test

TECHNICAL SPECS

Product Dimensions

Running Surface

Max User Weight

Product Weight

Frame

Power Requirements

Suspension

Rollers

Incline Range

Speed Range

Display

Standard Features Heart Rate Monitoring 81" L x 32" W x 60" H (206 L x 81 W x 152 H cm)

60" x 21.5" (152 x 54.6 cm)

576 lbs (261 kg)

500 lbs (227 kg)

Black steel frame

110 volt, dedicated NEMA 5-20 cord (20 amp); 220 volt, dedicated NEMA 6-15 cord (15 amp) (optional)

Soft Trac® triple cell neoprene rubber, deck System: Reversible 1" (2.5 cm) composite fiberboard, waxing not required

3.5" (9 cm) sealed bearings

0 to 15% in 0.5% increments

0.5 to 12.5 mph (0.8 to 20 km/h) in 0.1 mph (0.1 km/h) increments

Intuitive, tactile response keypad with LED technology

Personal cooling fans, dedicated heart rate display, safety lanyard

Polar® Telemetry and Contact Heart Rate System

same speed

bottle holders

• Burns 2x the calories in the same time as walking on a standard flat treadmill at the

· Stationary back step for ease of entry/exit

• Built-in adjustable cooling fan and water

 Easy-to-navigate, touchpad console featuring motivating programs



CONSOLE FEATURES AND OPTIONS

- Several preset programs, adding variety and challenges to each workout — set goals for Time, Calories or Distance
- Two heart rate training programs, including Heart Rate Intervals
- Easily accessible Hot Bar® with one-finger speed and incline controls, integrated stop button and contact heart rate grips



SMV-1[™] TV Compatible learn more on pg 13

WATCH THE VIDEO: TREADCLIMBER5.COM

TECHNICAL SPECS

Product Dimensions | 83"

83" L x 36" W x 69" H (210cm x 91cm x 175cm)

Walking Surface

52" x 9" (132cm x 23cm) x 2

Product Weight

700 lbs (318 kg)

Max User Weight

350 lbs (159 kg)

Power Requirements

110-volt, dedicated NEMA 5-20 cord; 220-volt, dedicated NEMA 6-15 cord

Display

Intuitive display with LED technology; 20-character message window — speed and incline, time elapsed, calories burned, distance traveled, course profile, heart rate

Goal- Based Programs

Time, Calories, Distance

Workouts

Quick Start; Goal-based Programs: Time, Calories, Distance; Profiles: Intervals, Rolling Hills; Heart Rate Training Programs: Constant Heart Rate Control, Heart Rate Intervals; Cool Down

Drive System

HR Monitoring

5 HP AC motor drive and electronically controlled alternator with belt drive precisely control

Dilve System

the treadle ascent/descent

Laurence Arrellahl

Polar® compatible wireless; contact sensors

Languages Available English

English, German, French, Italian, Spanish, Dutch, Portuguese and Japanese

MOMENTUM-UTM





FEATURES

- Easy-Up seat adjust for simple seat position changes
- 3-piece patent pending bottom bracket and pedal system
- Personal adjustable fan creates a more comfortable workout

CONSOLE FEATURES:

- Dedicated: Time, RPM, distance, heart rate. course profile & resistance level
- Scrolling: Calories/METs (automatic toggle)
- Personal cooling fan
- 10 programs including Dynamic Heart Rate Control®, Constant Heart Rate Control, Quick Start, Manual, Burn Calories, Increase Endurance, Burn Fat, Calorie Goal, Distance Goal, Fitness Test

TECHNICAL SPECS

Product Dimensions

Product Weight Max User Weight

Frame

Pedals/Crank

Power Requirements

Readouts

Programs

Standard Features

Heart Rate Monitoring

46" L x 23" W x 71" H (117 L x 58 W x 180 H cm)

176 lbs (80 kg)

350 lbs (159 kg)

Black Steel Frame

One-piece crank with sealed bearings, dual-sided pedal, extra long 14" pedal straps with in-line skate-style clip Self-contained power supply, no external power needed.

4-character message window, Dedicated: Time, RPM, distance, heart rate, motivational track, course profile, resistance level, Scrolling: Calories/METs (automatic toggle)

10 programs including Dynamic Heart Rate Control®, Constant Heart Rate Control, Quick Start, Manual, Burn Calories, Increase Endurance, Burn Fat, Calorie Goal, Distance Goal, Fitness Test

Personal cooling fan, dedicated heart rate display, easy ratchet seat adjust, rubber comfort racing position, oversize font on display, and CSAFE data port.

Polar® Telemetry and Contact Heart Rate System





MOMENTUM-R



FEATURES

- · Armrests alleviate tension in the shoulders and allow for a more relaxed posture
- · 3-piece patent pending bottom bracket and pedal system
- Walk-through design and intuitive wraparound seat adjust allow users to access and change seat position with ease

CONSOLE FEATURES:

- Dedicated: Time, RPM, distance, heart rate. course profile & resistance level
- Scrolling: Calories/METs (automatic toggle)
- Personal cooling fan
- 10 programs including Dynamic Heart Rate Control®, Constant Heart Rate Control, Quick Start, Manual, Burn Calories, Increase Endurance, Burn Fat, Calorie Goal, Distance Goal, Fitness Test

TECHNICAL SPECS

Product Dimensions

Product Weight Max User Weight

Frame

Pedals/Crank

Power Requirements

Readouts

Programs

Black Steel Frame

212 lbs (96 kg)

350 lbs (159 kg)

66" L x 28" W x 53" H (167 L x 71.12 W x 134.6 H cm)

One-piece crank with sealed bearings, dual-sided pedal, extra long 14" pedal straps with in-line skate-style clip Self-contained power supply, no external power needed.

4-character message window, Dedicated: Time, RPM, distance, heart rate, course profile, resistance level Scrolling: Calories/METs (automatic toggle)

10 programs including Dynamic Heart Rate Control®, Constant Heart Rate Control, Quick Start, Manual, Burn Calories, Increase Endurance, Burn Fat, Calorie Goal, Distance Goal, Fitness Test

Personal cooling fan, dedicated heart rate display, walk-through design, armrests, wrap-around seat adjust, age-friendly, oversize font on display

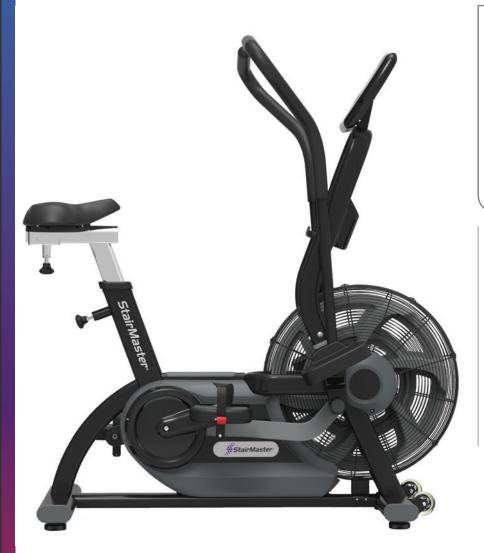
Heart Rate Monitoring Polar® Telemetry and Contact Heart Rate System

Standard Features









- Dual action wind resistance provides a total body workout
- Bright user-friendly LED display with key metrics
- Large cushioned seat for comfort and
- Backed by a leading full commercial warranty

CONSOLE FEATURES AND OPTIONS

- · Bright user-friendly LED display with key metrics:
 - Time
 - Speed
 - Distance
 - Watts
 - Heart Rate
 - Calories
 - RPM

TECHNICAL SPECS

Product Dimensions

Product Weight Max User Weight

Frame Finish

Frame Color

Seat Slider and Hardware Materials

User Compatible Size Range

Display Power Requirement

Display Measurements

Resistance

51"L x 29"W x 58"H (129cm L x 73cm W x 147cm H)

123.5 lbs (56 kg)

350 lbs (159 kg)

Steel Frame

Hammertone Black

Stainless Steel

Typically 4'11" to 6'8" (150 to 203 cm) tall

2 AA batteries (included)

RPM, Time, Speed, Distance, Watts, Heart Rate (with compatible HR strap), Calories

Wind Resistance



E10 ELLIPTICAL



FEATURES

- Articulating foot platforms help keep toes from going numb
- Industrial grade poly-V belt provides nearly silent operation and maintenance-free performance
- 3 position handle design to accommodate a wider range of users



CONSOLE FEATURES:

- Display measurements: Time, Speed, Calories, Heart Rate, Distance, Watts, METS, Strides per Minute and Resistance Level
- Personal cooling fan
- A variety of program options including goal based programs, HR Controlled and more

TECHNICAL SPECS

Product Dimensions
Product Weight

Max User Weight

Drive System

Power Requirements

Readouts

Programs

86" L x 38" W x 66" H (218 L x 97 W x 167 H cm)

288 lbs (131 kg)

400 lbs (181.4kg)

Deep groove double sealed for life ball bearings for the smoothest, quietest, most reliable motion possible Self-contained power supply, no external power needed.

Time, Speed, Calories, Heart Rate, Distance, Watts, METS, Strides per Minute and Resistance Level

10 programs including Dynamic Heart Rate Control®, Constant Heart Rate Control, Quick Start, Manual, Burn Calories, Increase Endurance, Burn Fat, Calorie Goal, Distance Goal, Fitness Test

Personal cooling fan, dedicated heart rate display, oversize font on display, and CSAFE data port Polar® Telemetry and Contact Heart Rate System

Standard Features
Heart Rate Monitoring

STEPMILL 3





FEATURES

- · Compact design to fit 8-foot ceilings and standard doorways
- · Easy-to-navigate console featuring motivating programs and features on a large, backlit LCD
- Low initial step for easy access and exit
- · Light commercial and home use warranty

FOR LIGHT COMMERCIAL & HOME USE



CONSOLE FEATURES AND OPTIONS

- · Comes standard with a large backlit LCD display console pre-programmed with over 25 motivating workout combinations
- Track activity and receive feedback, including total workout time, calories burned, Watts produced and floors climbed
- · Contact heart rate sensors on the handrails, and the included Polar® chest strap sensor, allow continuous monitoring of heart rate



SMV-1[™] TV Compatible learn more on pg 13

TECHNICAL SPECS

Product Dimensions Product Weight Max User Weight Power Requirements

Display

Heart Rate Monitoring

Workouts Drive System

Step Action

46" L x 29" W x 73" H (117cm x 74cm x 185cm)

223 lbs (101 kg) 300 lbs (136 kg)

Input Voltage 100-240 VAC 5060 Hz 100 VA

Backlit LCD Console

Standard console programs

Electronically controlled alternator, brake, and drive chain precisely control the stair speed, allowing a wide range of users to exercise smoothly within their comfort zones

Revolving staircase with six steps, 6" (15cm) high, 9" (23cm) deep and 17" (43cm) wide

Polar® compatible wireless; contact sensors







- Handle starting weight of just 5 lbs the most compact available
- Contoured and textured handles provide a comfortable and secure grip
- Highly visible weight selection windows on both ends of the handle
- · Optional easy access stand is available

FOR HOME USE

PRODUCT FEATURES AND OPTIONS

- Comes standard with aluminum weight cradles for easy access and secure storage of the dumbbells
- Includes a FREE Exercise Guide, complete with 20 distinct exercises enabling a totalbody workout for users of all fitness levels

TWISTLOCK DUMBBELL STAND

Sold separately

- Heavy-duty, powder-coated steel frame
- Allows you to mount TwistLock Dumbbell cradles at the optimal height for quick and easy access
- Encourages proper lifting form and less back strain
- Ensures that dumbbells will always be kept securely in place

DUMBBELL AND CRADLE SPECS

Weight range Weight increments

Size range

Includes

Product dimensions (5 lb handle only)

Product dimensions (50 lb dumbbell only)

Product dimensions (1 cradle only)

Product dimensions (50 lb dumbbell in cradle)
Product weight (2 dumbbells with 2 cradles)

Total shipping weight (2 dumbbells with 2 cradles)

Shipping info Parts Warranty 5 to 50 lbs (2.2 to 22.7 kg) each dumbbell (kilogram version available)

5, 10, 15, 20, 25, 30, 35, 40, 45, 50 lbs

5 lbs (2.2 kg) starting weight is only 9.3" (23.6 cm) long, length increases with additional weight

2 dumbbells, 2 cradles and exercise guide

9.4" L x 3.5" W x 3.5" H (23.8cm x 9cm x 9cm)

14.5" L x 7.9" W x 7.5" H (36.6cm x 19.8cm x 19.1cm)

16" L x 9.1" W x 3.6" H (40.8cm x 23.2cm x 9.2cm)

16" L x 9.1" W x 8" H (40.8cm x 23.2cm x 20.3cm)

103 lbs (46.8 kg)

108.6 lbs (49.4 kg)

Ships in 2 cartons – each carton contains one dumbbell with one cradle

2 years (Residential Use Only)

DUMBBELL STAND SPECS

Dumbbell Stand dimensions (stand only)

Dumbbell Stand weight (stand only)

Dumbbell Stand shipping weight (stand only)

22" L x 33.5" W x 25" H (55.7cm x 84.5cm x 63.4cm)

21.7 lbs (9.9 kg)

25.1 lbs (11.4 kg)

www.StairMaster.com