

PRODUCT CATALOGUE



SINCE 1994



Jerai Fitness is an Indian manufacturer with over three decades of expertise in designing and producing world-class fitness equipment. The company caters to a diverse clientele, including commercial gyms, hotels, corporate wellness centers, and real estate projects, serving both the domestic market and 26 international markets such as USA, UK, Germany, Japan, Australia, Sweden, UAE, Saudi Arabia, and France, among others. With 9 official international distributors, Jerai Fitness ensures seamless access, service, and support worldwide - combining global reach with strong regional impact.

Through years of industry experience, Jerai Fitness has developed strong capabilities in manufacturing processes, inventory management, distribution efficiency, and customer service, enabling it to consistently deliver reliable and innovative fitness solutions. A pan-India network of 15 exclusive showrooms strengthens customer engagement, provides accessible support, and enhances brand reach.

As a pioneer in automated manufacturing, Jerai Fitness incorporates robotic welding, advanced assembly techniques, and high-precision Turkish and Japanese machinery into its production processes. This modern infrastructure ensures accuracy, durability, and compliance with international standards, while enabling the company to scale operations, meet increasing global demand, and remain competitively priced.

CARDIO

SERIES



The Cardio Series is built for fitness spaces that demand high-intensity performance and an engaging user experience. Ideal for boutique studios, gyms, and wellness zones. Equipped with advanced drive systems and ergonomic interfaces, each machine offers smooth, low-impact motion for continuous use.



Quick shift



One touch Program



Angled side rail

TREADMILL JM8

Console Readout	Product Features:
Heart Rate Monitoring	Time, Distance, Calories, Heart Rate, Incline and Speed
Connector	Hand held pulse handles
Display Type	USB Charging / CSAFE Optional
Power Requirement	LED Window
	220V AC 15A
	Performance Features:
Belt	Commercial Pre-waxed
Controller	AC Inverter
Incline Range	0 – 16% (16 Levels)
Deck	SlikDeck™ Pre-waxed Deck
Deck Thickness	26.4 mm
Motor	4.0 HP Continuous / 6.0 HP Peak
Running Surface	580 mm x 1530 mm
Speed	0.5 – 25 km/h
Fan	Yes
Safety Control	Emergency Stop
Shock Absorption	Donut Bush Suspension
Step-Up Height	270 mm
	Workout Options:
Programs	Manual, 5 Preset Programs, 3 Goal-Based Programs, 4 HRC Programs, 7 Physical Tests and Custom Programs.
	Comfort Features:
Accessories Holder	Yes
Ergonomic Control	Yes
	Product Dimensions:
Dimensions (L x W x H)	85" x 37" x 60"
Weight	458 lbs / 208 kgs
Max. User Weight	400 lbs / 182 kgs
Stabilizer Required*	5 KV Single Phase
Product Certifications:	GS, CE.



High Contrast Display



High Performance
AC Motor System



Aluminium Footboard

TREADMILL RUN X

Console Readout	• Speed, Incline, Calories, Heart Rate, Distance, Time, User and Program
Heart Rate Monitoring	• Hand held pulse handles
Connector	• USB
Display Type	• Orange Dot Matrix LED
Power Requirement	• 220V AC

Belt	• Commercial Pre-waxed
Controller	• Inverter
Incline Range	• 0 – 15% (15 Levels)
Deck	• Pre-waxed Commercial Reversible Deck
Deck Thickness	• 25 mm
Motor	• 5.0 HP Continuous
Running Surface	• 1630 mm x 600 mm
Speed	• 0.8 – 22 kp/h
Fan	• Yes
Safety Control	• Emergency Stop
Shock Absorption	• Yes
Step-Up Height	• 250 mm

Programs	• 10 Preset Programs
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Accessories Holder	• Yes
Ergonomic Control	• Yes

Dimensions (L x W x H)	• 87" x 36" x 64"
Weight	• 387 lbs / 176 kgs
Max. User Weight	• 396 lbs / 180 kgs

Specific if any	• USB Power Charger
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Stabilizer Required- • 5 KV Single Phase

Product Certifications: • GS, CE.



9" LCD - Blue backlight



Ergonomic grip



Compact and Heavy duty frame

TREADMILL RACELINE

Console Readout	• Time, Distance, Calories, Heart Rate, Incline and Speed
Heart Rate Monitoring	• Hand held pulse handles
Connector	• USB
Display Type	• 9" LCD with Blue Back Light
Power Requirement	• 220V AC

Belt	• Commercial Pre-waxed 4 Ply
Controller	• AC Inverter
Incline Range	• 0 – 15% (15 Levels)
Deck	• Heavy-duty Deck
Deck Thickness	• 25 mm
Motor	• 4.0 HP Continuous / 6.0 HP Peak
Running Surface	• 1550 mm x 570 mm
Speed	• 0.5 – 25 km/h
Fan	• Yes
Safety Control	• Emergency stop
Shock Absorption	• Yes
Step-Up Height	• 250 mm

Programs	• Target, Rolling, Valley, Fat burn, Ramp, Strength, Interval, Fitness test, 4HRC (Heart rate control).
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Accessories Holder	• Yes
Ergonomic Control	• One touch Speed & Incline buttons

Dimensions (L x W x H)	• 86" x 38" x 63"
Weight	• 308 lbs / 140 kgs
Max. User Weight	• 396 lbs / 180 kgs

Specific if any	• Workout Tracking
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Stabilizer Required • 5 KV Single Phase

Product Certifications: • GS, CE.



Console



Ergonomic grip



Compact and Heavy duty frame

TREADMILL RUN RT

Console Readout	• Time, Distance, Calories, Incline, Speed and 400m Track
Heart Rate Monitoring	• Hand held pulse handles
Connector	• Wireless Charging
Display Type	• 23.8" Touch Screen Display
Power Requirement	• 220V AC 50/60 HZ

Belt	• Commercial Pre-waxed (Tire Pattern Gray)
Controller	• Rymbus
Incline Range	• 0 – 20% (20 Levels)
Deck	• Pre-waxed Commercial Reversible Deck
Deck Thickness	• 25 mm
Motor	• AC 3.0 HP
Running Surface	• 580 mm x 1580 mm
Speed	• 0.8 – 25 km/h
Fan	• N/A
Safety Control	• Emergency Stop
Shock Absorption	• Yes
Step-Up Height	• 250 mm

Programs	• Manual, Preset, Heart Rate, User
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Accessories Holder	• Yes
Ergonomic Control	• Yes

Dimensions (L x W x H)	• 85" x 36" x 60"
Weight	• 418 lbs / 190 kgs
Max. User Weight	• 407 lbs / 185 kgs

Specific if any	• Additional Features if any: • Wireless Charging
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Stabilizer required	• 5 KV Single phase
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Console



Ergonomic grip



Compact and Heavy duty frame

TREADMILL RUN R

Console Readout	• Time, Distance, Calories, Incline, Speed and 400m Track
Heart Rate Monitoring	• Hand held pulse handles
Connector	• Wireless Charging
Display Type	• Multicolor 4 Window LED Display
Power Requirement	• 220V AC 50/60 HZ

Belt	• Commercial Pre-waxed (Tire Pattern Gray)
Controller	• Rymbus
Incline Range	• 0 – 20% (20 Levels)
Deck	• Pre-waxed Commercial Reversible Deck
Deck Thickness	• 25 mm
Motor	• AC 3.0 HP
Running Surface	• 580 mm x 1580 mm
Speed	• 0.8 – 25 km/h
Fan	• N/A
Safety Control	• Emergency Stop
Shock Absorption	• Yes
Step-Up Height	• 250 mm

Programs	• Fat Burn, Cardio, Heart Rate and Hill Intervals
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Accessories Holder	• Yes
Ergonomic Control	• Yes

Dimensions (L x W x H)	• 85" x 36" x 60"
Weight	• 418 lbs / 190 kgs
Max. User Weight	• 407 lbs / 185 kgs

Specific if any	• Additional Features if any: • Wireless Charging
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Stabilizer required	• 5 KV Single phase
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Console



Ergonomic grip



Compact and Heavy duty frame

TREADMILL DIAMOND - 91 TFT

Console Readout	Product Features:
Heart Rate Monitoring	Time, Distance, Calories, Heart Rate, Incline and Speed
Connector	Hand held pulse handles
Display Type	USB, Headphone
Power Requirement	21.5" TFT touch screen Display 220V AC 50/60 HZ
Belt	Performance Features:
Controller	2.5 mm Maintenance-Free
Incline Range	Rymbus
Deck	0 – 20% (20 Levels)
Deck Thickness	Pre-waxed Commercial Reversible Deck
Motor	25 mm
Running Surface	4.0 HP Emerson (USA)
Speed	570 mm x 1600 mm
Fan	0.5 – 25 km/h
Safety Control	N/A
Shock Absorption	Emergency Stop
Step-Up Height	- Rubber vibration damping suspension bush 330 mm
Programs	Workout Options:
	The 4 preset programs include target setting, scene running, training program mode, heart rate mode, sport plan, and body fat test.
	It also support entertainment apps such as Chrome, YouTube, Netflix, Instagram, Facebook, and more.
Accessories Holder	Comfort Features:
Ergonomic Control	- Yes - Yes
Dimensions (L x W x H)	Product Dimensions:
Weight	86" x 38" x 64"
Max. User Weight	462 lbs / 210 kgs 396 lbs / 180 kgs
Specific if any	Additional Features if any:
	Advanced and user friendly interface with multiple features.
Stabilizer Required	5 KV Single Phase



Console



Ergonomic grip



Compact and Heavy duty frame

TREADMILL DIAMOND - 91

Console Readout	Product Features:
Heart Rate Monitoring	Time, Distance, Calories, Heart Rate, Incline and Speed
Connector	Hand held pulse handles
Display Type	N/A
Power Requirement	21.5" LED Display 220V AC 50/60 HZ
Belt	Performance Features:
Controller	2.5 mm Maintenance-Free
Incline Range	Rymbus
Deck	0 – 20% (20 Levels)
Deck Thickness	Pre-waxed Commercial Deck
Motor	25 mm
Running Surface	4.0 HP Emerson (USA)
Speed	570 mm x 1600 mm
Fan	0.8 – 25 km/h
Safety Control	N/A
Shock Absorption	Emergency Stop
Step-Up Height	- Rubber vibration damping suspension bush 330 mm
Programs	Workout Options:
	4 Preset Programs (Each with 3 – 8 modes) + 1 User Mode
Accessories Holder	Comfort Features:
Ergonomic Control	- Yes - Yes
Dimensions (L x W x H)	Product Dimensions:
Weight	86" x 38" x 64"
Max. User Weight	462 lbs / 210 kgs 407 lbs / 185 kgs
Specific if any	Additional Features if any:
	One touch button for easy speed and incline adjustment.
Stabilizer Required*	5 KV Single Phase



Console



Ergonomic grip



Compact and Heavy duty frame

TREADMILL RUN MX

Console Readout	Product Features:
Heart Rate Monitoring	Time, Distance, Calories, Heart Rate, Incline
Connector	Through handheld sensor
Display Type	AC 220V
Power Requirement	- LED, Physical buttons + numeric keypad. - AC 220V
Belt	Performance Features:
Controller	2.5 mm thickness - Upper control: Start, Pause, Acceleration, Deceleration - Lower control: Damper control
Incline Range	0 - 15 % (15 Levels)
Deck	25 mm
Motor	Greatwall, Continunune 3HP, Peak 7HP
Running Surface	1540 mm x 590 mm
Speed	0 - 20 km/h
Fan	Built-in
Safety Control	Emergency stop button
Shock Absorption	Running board shock absorption
Programs	Workout Options:
	Basic mode; Manual mode
Accessories Holder	Comfort Features:
Ergonomic Control	- Yes - Yes
Dimensions (L x W x H)	Product Dimensions:
Weight	87" x 37" x 65"
Max. User Weight	374 lbs / 170 kgs 440 lbs / 200 kgs
Specific if any	Additional Features if any:
	The LED screen is equipped with other entertainment programs.
Stabilizer Required*	5 KV Single Phase
Product Certifications:	CE, ISO, EAC, FCC.



Console



Ergonomic grip



Compact and Heavy duty frame

TREADMILL RUN TX

Console Readout	Product Features:
Heart Rate Monitoring	Time, Distance, Calories, Heart Rate, Incline
Connector	Through handheld sensor
Display Type	AC 220V
Power Requirement	- LED, Physical buttons + numeric keypad. - AC 220V
Belt	Performance Features:
Controller	2.5 mm thickness - Upper control: Start, Pause, Acceleration, Deceleration - Lower control: Damper control
Incline Range	0 - 15 % (15 Levels)
Deck	25 mm
Motor	Greatwall, Continunune 3HP, Peak 7HP
Running Surface	1500 mm x 580 mm
Speed	0 - 20 km/h
Fan	Built-in
Safety Control	Emergency stop button
Shock Absorption	Running board shock absorption
Programs	Workout Options:
	Basic mode; Manual mode (freely adjustable resistance)
Accessories Holder	Comfort Features:
Ergonomic Control	- Yes - Yes
Dimensions (L x W x H)	Product Dimensions:
Weight	83" x 35" x 60"
Max. User Weight	396 lbs / 180 kgs 440 lbs / 200 kgs
Specific if any	Additional Features if any:
	The LED screen is equipped with other entertainment programs.
Stabilizer Required*	5 KV Single Phase
Product Certifications:	CE, ISO, EAC, FCC.



LCD Display



Curved design



Slat belt design



Compact and Heavy duty frame

CURVE TREADMILL JCT - 700

Console Readout	Product Features:
Display Type	Time, Distance, Speed, Resistance and Power
Power Requirement	6" LCD Display - Self-Powered
Drive System	Performance Features:
Running Surface	High-strength Plastic Track Salt Belt
Resistance System	Arc-shaped Curve
Resistance Adjustment	- Magnetic Resistance 0 – 100%, Intensity Control
Accessories Holder	Comfort Features:
	Yes
Dimensions (L x W x H)	Product Dimensions:
Weight	74" x 37" x 61"
Max. User Weight	381 lbs / 173 kgs 396 lbs / 180 kgs
Specific if any	Additional Features if any:
	Supports ultra-low power control with auto sleep mode after 1 minute of standby, multi grip handle.



LCD Display



Curved design



Slat belt design



Compact and Heavy duty frame

CURVE TREADMILL JCT - 800

Console Readout	Product Features:
Display Type	Time, Distance, Calories and Speed
Power Requirement	- LCD Display - Self-Powered
Drive System	Performance Features:
Running Surface	Slat Belt Driven
Resistance System	Arc-shaped Curve
Resistance Adjustment	- Magnetron Resistance 1 – 6 Levels Intensity Control
Accessories Holder	Comfort Features:
	Yes
Dimensions (L x W x H)	Product Dimensions:
Weight	71" x 33" x 60"
Max. User Weight	330 lbs / 150 kgs 330 lbs / 150 kgs
Specific if any	Additional Features if any:
	Equipped with multi-grip handles for stability and support.



Console



Resistance level control



Comfortable stride

ELLIPTICAL JE7

Console Readout
Display Type
Heart Rate Monitoring
Connector

Product Features:

- Time, Distance, Calories, Heart Rate, Incline and Speed
- 6 LED + 8 x 32 Dot-Matrix, LED Window
- Hand held pulse handles
- Optional USB Charging / Optional CSAFE

Drive System
Resistance Levels
Step-Up Height
Stride Length

Performance Features:

- Dynamo
- 25 Levels
- 320 mm
- 508 mm (Natural Stride)

Programs

Workout Options:

- Target, Rolling, Valley, Fat burn, Ramp, Strength, Interval, Fitness test & 4HRC

Accessories Holder
Frame

Comfort Features:

- Yes
- Robust frame structure for maximum stability and durability. Low crossover design allows for easy access on and off the machine.
- Oversized with narrow spacing for comfort.
- Yes

Foot Pedals
Ergonomic Control

Dimensions (L x W x H)
Weight
Max. User Weight

Product Dimensions:

- 80" x 27" x 71"
- 238 lbs / 108 kgs
- 400 lbs / 182 kgs

Specific if any

Additional Features if any:

- Equipped with transport wheels for easy movement and shifting.

Product Certifications: • GS, CE.



Console



Ergonomic design



Compact and Heavy duty frame

ELLIPTICAL DIAMOND - EP

Console Readout Display Type Heart Rate Monitoring Connector	Product Features: • Time, Distance, Calories, Heart Rate, Incline, Speed and Watt • Dot-Matrix Green LED • Hand held pulse handles • N/A
Drive System Resistance Levels Step-Up Height Stride Length	Performance Features: • Poly-V Belt Drive • 20 Levels • 203 mm • 533 mm
Programs	Workout Options: • 4 Preset Programs (Each program includes 3 - 8 modes) + 1 User Mode
Accessories Holder Frame	Comfort Features: • Yes • Durable commercial-grade steel frame ensures structural support and a comfortable ride.
Foot Pedals	• Natural stride motion with oversized pedals to accommodate all users; designed to allow the user to keep their heels down.
Ergonomic Control	• Features large open pedals, low step-over height.
Dimensions (L x W x H) Weight Max. User Weight	Product Dimensions: • 83" x 27" x 68" • 286 lbs / 130 kgs • 330 lbs / 150 kgs
Specific if any	Additional Features if any: • Equipped with transport wheels for easy movement and shifting.



Console



Ergonomic design



Compact and Heavy duty frame

ELLIPTICAL EPX

Console Readout Display Type Heart Rate Monitoring Connector	Product Features: • Time, Distance, Calories, Heart Rate, Speed, RPM, Resistance Conditions • LED • Hand held pulse handles • Self-generated powered
Drive System Resistance Levels Step-Up Height Stride Length	Performance Features: • Poly-V Belt Drive • 20 Levels • 1240 mm • 470 mm
Programs	Workout Options: • Basic mode; Manual mode (freely adjustable resistance)
Accessories Holder Frame	Comfort Features: • Yes • It features a high-strength metal (usually steel) frame, multi-directional adjustable feet at the bottom (to enhance stability), and a wear-resistant and scratch-resistant coating on the surface, combining durability and aesthetics.
Foot Pedals	• It features a wide, non-slip pedal with a curved design that conforms to the natural angle of force application of the foot.
Ergonomic Control	• Control area location: Integrated at the front of the armrest/handle area, within easy reach of the user's fingers when gripping. Operation method: Primarily uses large buttons and knobs. Function compatibility: Frequently used functions (resistance adjustment, mode switching, data viewing) are prioritized.
Dimensions (L x W x H) Weight Max. User Weight	Product Dimensions: • 91" x 29" x 49" • 286 lbs / 130 kgs • 396 lbs / 180 kgs
Specific if any	Additional Features if any: • Adjustable foot pedal, a water bottle holder, multi-functional LED display, movable casters, wide foot pedal for greater comfort, and handheld heart rate monitor.

Product Certifications: • CE, ISO, EAC, FCC.



Display consol



Handles



Rear flywheel drive

ELLIPTICAL JEP 9

Console Readout Display Type Heart Rate Monitoring Connector	Product Features: - Time, Distance, Calories, Speed, RPM, Resistance Level, Pulse and Watts 7" Blue Back Light Screen - Hand held pulse handles - Built-in Speakers, USB Charging Port, Mp3 Aux Jack
Drive System Resistance Levels Step Up Height Stride Length	Performance Features: - Poly Belt, Two Step Drive 36 Levels 255.9 mm 240 mm
Programs	Workout Options: 14 programs, including 10 manual, 2 HRC, and 2 user-set programs
Accessories Holder Frame	Comfort Features: - Yes - Durable, commercial-grade steel frame for long-lasting structural support and a smooth, comfortable ride.
Foot Pedals	Feature a natural stride motion allows users to keep their heels down. Oversize, foot pedals accommodate users of all sizes.
Ergonomic Control	Yes
Dimensions (L x W x H) Weight Max. User Weight	Product Dimensions: 90" x 33" x 71" 282 lbs / 128 kgs 330 lbs / 150 kgs
Specific if any	Additional Features if any: - Equipped with transport wheels for easy movement and shifting. - Fan
Product Certifications: • GS, CE.	



Console



Recline adjustable
Seatback



Easy strap &
Walkthrough design



Resistance level control

RECUMBENT BIKE JR8

Console Readout Display Type Heart Rate Monitoring Connector	Product Features: • Time, Distance, Calories, Heart Rate, Resistance Levels, Watts, RPM and METs • 6 LED + 8x32 Dot Matrix • Hand held pulse handles • Optional USB Charging / Optional CSAFE
Drive System Resistance Levels	Performance Features: • Self-Powered, Dynamo • 25 Levels
Programs	Workout Options: • Target, Rolling, Valley, Fat Burn, Ramp, Strength, Interval, Random, HRC (Heart Rate Control), Constant Watt
Accessories Holder Ergonomic Control Frame	Comfort Features: • Yes • Quick controls on the Handlebar for Easy Resistance Level Change. • Robust frame structure designed to ensure stability and durability. A low crossover design allows for ease of getting on and off the bike.
Pedals Seat back and Saddle	• Ergonomic pedals with integrated straps for quick adjustments. • Contoured seat and back pad for a comfortable ride.
Dimensions (L x W x H) Weight Max. User Weight	Product Dimensions: • 66" x 25" x 56" • 188 lbs / 85.5 kgs • 400 lbs / 182 kgs
Specific if any	Additional Features if any: • Recline adjustable seatback, Easy-slide adjustable seat.
Product Certifications: • GS, CE.	



Console



Compact frame



Walk through design

RECUMBENT BIKE DIAMOND - RB

Console Readout Display Type Heart Rate Monitoring Connector	Product Features: • Time, Distance, Calories, Heart Rate, Incline and Speed • Dot-Matrix Green LED • Hand held pulse handles • N/A
Drive System Resistance Levels	Performance Features: • Poly-V Belt Drive • 20 Levels
Programs	Workout Options: • 4 Preset Programs (Each program includes 3 – 8 modes) + 1 User Mode
Accessories Holder Ergonomic Control Frame Pedals Seat & Backrest	Comfort Features: • Holds Water Bottle, Phone, Pad, and Gadget. • Soft-grip arm support ensures maximum comfort during workout. • Durable commercial-grade steel frame provides structural support and a smooth ride. • Auto-leveling pedal pads with quick-adjust straps for easy on and off. • Oversized seat cushion and supportive backrest for superior comfort.
Dimensions (L x W x H) Weight Max. User Weight	Product Dimensions: • 66" x 25" x 58" • 187 lbs / 85 kgs • 330 lbs / 150 kgs
Specific if any	Additional Features if any: • N/A



Console



Compact frame



Walk through design

RECUMBENT BIKE RBX

Console Readout Display Type Heart Rate Monitoring Connector	Product Features: • Time, Distance, Calories, Heart Rate, Speed, RPM, Resistance Conditions • Red LED • Hand held pulse handles • Self-generated powered
Drive System Resistance Levels	Performance Features: • Poly-V Belt Drive • 16 Levels
Programs	Workout Options: • Basic mode; Manual mode (freely adjustable resistance)
Accessories Holder Ergonomic Control Frame	Comfort Features: • iPad / Mobile holder • Position layout, Operating angle, Button shape, Function integration. • It balances load-bearing capacity (usually able to support 120-150kg) and lightweight design, while the lines conform to the human body's movement trajectory to reduce swaying during exercise.
Pedals	• It features non-slip adjustable pedals with a fixing strap (to prevent foot slippage), a large pedal area with a textured design, an angle adapted to the natural foot-stepping posture, and a smooth pivot to reduce knee pressure.
Seat & Backrest	• It is an ergonomic saddle with a breathable soft pad on the surface. It supports two-way adjustment of front and back, conforms to the curve of the buttocks, and reduces pressure even during long periods of exercise.
Dimensions (L x W x H) Weight Max. User Weight	Product Dimensions: • 63" x 24" x 50" • 178 lbs / 81 kgs • 330 lbs / 150 kgs
Specific if any	Additional Features if any: • Adjustable foot pedal, multi-functional LED display, movable casters, wide foot pedal for greater comfort, and handheld heart rate monitor.
Product Certifications: • CE, ISO, EAC, FCC.	



Console



Adjustable seat



Walk through design optional

RECUMBENT BIKE JRB 9

Console Readout Display Type Heart Rate Monitoring Connector	Product Features: - Time, Distance, Calories, Speed, Level, Pulse, Watts and RPM 7" LCD Blue backlit screen - Hand held pulse handles - Built-in Speakers, USB Charging Port, MP3 Aux Jack
Drive System Resistance Levels	Performance Features: - Self-Powered, Dynamo 36 Levels
Programs	Workout Options: 14 Programs, including 10 manual, 2HRC and 2 user set
Accessories Holder Ergonomic Control Frame	Comfort Features: - Yes - Easy resistance level change. - Robust frame structure designed to ensure stability and durability. Low crossover design allows for ease of getting on and off the bike.
Pedals Seat back and Saddle	- Ergonomic pedals with integrated straps for quick adjustments. - Contoured seat and back pad for comfortable ride.
Dimensions (L x W x H) Weight Max. User Weight	Product Dimensions: 69" x 27" x 48" 184 lbs / 83.5 kgs 330 lbs / 150 kgs
Specific If Any	Additional Features if any: - Transport wheel, multi level adjustment to easily customize seat position. - Fan

Product Certifications: • GS, CE.



Console



Adjustable seat



Resistance level control



Easy strap

UPRIGHT BIKE JB8

Console Readout Display Type Heart Rate Monitoring Connector	Product Features: • Time, Distance, Calories, Heart rate, Levels, METs, Watts and RPM • 6 LED + 8 x 32 Dot - Matrix • Hand held pulse handles • Optional USB charging / Optional CSAFE
Drive System Resistance Levels	Performance Features: • Self-Powered • 25 Levels
Programs	Workout Options: • Target, Rolling, Valley, Fat burn, Ramp, Strength, Interval, random, Fitness test, HRC
Accessories Holder Ergonomic Control Frame	Comfort Features: • Yes • Quick change levels on handlebar. • Robust frame structure designed to ensure stability and durability. Low crossover design allows for ease of getting on and off the bike.
Pedals Seat	• Ergonomic oversized pedals with integrated straps for quick adjustments. • Contoured seat for comfortable ride, with 12 level of adjustment.
Dimensions (L x W x H) Weight Max. User Weight	Product Dimensions: • 44" x 27" x 58" • 149 lbs / 67.5 kgs • 400 lbs / 182 kgs
Specific if any	Additional Features if any: • Equipped with transport wheels for easy movement and shifting.
Product Certifications: • GS, CE.	



Console



Handle bar



Compact design

UPRIGHT BIKE DIAMOND - UB

Console Readout Display Type Heart Rate Monitoring Connector	Product Features: • Time, Distance, Calories, Heart Rate, Incline and Speed • Dot-Matrix Green LED • Hand held pulse handles • N/A
Drive System Resistance Levels	Performance Features: • Poly-V Belt Drive • 20 Levels
Programs	Workout Options: • 4 Preset Programs (Each program includes 3 – 8 modes) + 1 User Mode
Accessories Holder Ergonomic Controls Frame Pedals Seat	Comfort Features: • Holds Water Bottle, Phone, Pad, and Gadget. • Soft-grip handlebar guide your upper body workout comfortably. • Durable commercial-grade steel frame ensures structural support and a smooth ride. • Auto-leveling pedal pads with quick-adjust straps for hassle-free biking. • Oversized seat cushion.
Dimensions (L x W x H) Weight Max. User Weight	Product Dimensions: • 43" x 24" x 58" • 128 lbs / 58 kgs • 330 lbs / 150 kgs
Specific if any	Additional Features if any: • Seat with advanced air-rod suspension for superior support.



Console



Handle bar



Compact design

UPRIGHT BIKE UBX

Console Readout Display Type Heart Rate Monitoring Connector	Product Features: • Time, Distance, Calories, Heart Rate, Speed, RPM, Resistance Conditions • Red LED • Hand held pulse handles • Self-generated powered
Drive System Resistance Levels	Performance Features: • Poly-V Belt Drive • 16 Levels
Programs	Workout Options: • Basic mode; Manual mode (freely adjustable resistance) - 8 Programs
Accessories Holder Ergonomic Controls Frame	Comfort Features: • Water bottle holder, iPad / Mobile holder • Position layout, Operating angle, Button shape, Function integration. • It balances load-bearing capacity (usually able to support 120-150kg) and lightweight design, while the lines conform to the human body's movement trajectory to reduce swaying during exercise.
Pedals	• It features non-slip adjustable pedals with a fixing strap (to prevent foot slippage), a large pedal area with a textured design, an angle adapted to the natural foot-stepping posture, and a smooth pivot to reduce knee pressure.
Seat	• It is an ergonomic saddle with a breathable soft pad on the surface. It supports two-way adjustment of front and back and height, conforms to the curve of the buttocks, and reduces pressure even during long periods of exercise.
Dimensions (L x W x H) Weight Max. User Weight	Product Dimensions: • 46" x 24" x 59" • 132 lbs / 60 kgs • 330 lbs / 150 kgs
Specific if any	Additional Features if any: • Adjustable foot pedal, a water bottle holder, multi-functional LED display, movable casters, wide foot pedal for greater comfort, and handheld heart rate monitor.
Product Certifications: • CE, ISO, EAC, FCC.	



Console



Handle bar



Foot strap

UPRIGHT BIKE JUB 9

Console Readout Display Type Heart Rate Monitoring Connector	Product Features: • Time, Distance, Calories, Speed, Resistance Level, Pulse, Watts and RPM • 7" LCD Blue Backlit Screen • Hand held pulse handles • Built-in Speakers, USB Charging Port, MP3 Aux Jack
Drive System Resistance Levels	Performance Features: • Dynamo system generator, Poly V belt driven • 36 Levels
Programs	Workout Options: • 14 Programs, including 10 manuals, 2HRC, and 2 User sets
Accessories Holder Ergonomic Control Frame	Comfort Features: • Yes • Yes • Robust frame structure designed to ensure stability and durability. A low crossover design allows for ease of getting on and off the bike. • Ergonomic, oversized design with integrated adjustable strap. • Contoured seat for a comfortable ride.
Pedal Seat	
Dimensions (L x W x H) Weight Max. User Weight	Product Dimensions: • 48" x 26" x 57" • 136 lbs / 62 kgs • 330 lbs / 150 kgs
Specific if any	Additional Features if any: • Equipped with transport wheels for easy movement and shifting. • Fan

Product Certifications: • GS, CE.



Console



Ergonomic design



Compact and Heavy duty frame

STEP - UP CLIMBER JSTP - 07

Console Readout Display Type Heart Rate Monitoring Connector	Product Features: • Time, Calories, Heart Rate, Power, Climbing height and Step count • Eight windows white LED Display • Hand held pulse handles • USB Charging
Housing Safety Sensor Step Dimension Power Supply Resistance Levels	Performance Features: • All-Inclusive ABS Housing • Yes • Non-slip stair threads (300 mm x 200 mm x 552 mm) • 220V, (50 / 60 Hz) • 1 - 40 Levels Electromagnetic resistance control system
Programs	Workout Options: • NA
Accessories Holder Ergonomic Control	Comfort Features: • Yes • All-wrapped plastic handle, fingertip quick control
Dimensions (L x W x H) Weight Max. User Weight	Product Dimensions: • 64" x 36" x 85" • 339 lbs / 154 kgs • 396 lbs / 180 kgs
Specific if any	Additional Features if any: • Features light belt, fault self - test system, automatic stand by after 180 seconds if system detects no load.



Console



Ergonomic design



Compact and Heavy duty frame

STEP - UP CLIMBER JSTP - 10

Console Readout	Product Features:
Display Type	Time, Calories, Heart Rate, Power, Climbing height and Step count
Heart Rate Monitoring	LED Display
Connector	- Hand held pulse handles - NA
Housing	Performance Features:
Safety Sensor	Yes
Step Dimension	Yes
Power Supply	Non-slip stair threads (250 mm x 520 mm)
Resistance Levels	220V, 8.6 A 1 - 40 Levels
Programs	Workout Options:
	Basic manual modes
Accessories Holder	Comfort Features:
Ergonomic Control	- Yes - Fingertip quick control
Dimensions (L x W x H)	Product Dimensions:
Weight	55" x 34" x 83"
Max. User Weight	365 lbs / 166 kgs 440 lbs / 200 kgs
Specific if any	Additional Features if any:
	3d Cushioned anti-slip pedals for 72% less knee impact.



LCD Display



Multiple grips handle



Dual adjustment seat



PRO - SPINNING BIKE

Console Readout Pedals Frame	Product Features: • Time, Distance, Calories, Speed, Scan and RPM • SPD (Shimano Pedaling Dynamics) pedals • Built with oval tubes for durability and aesthetics
Drive System Resistance System Resistance Levels	Performance Features: • Double Belt Drive • Outer magnetic resistance with continuous tension control • Tension by knob
Accessories Holder Handlebar Post Seat Post Flywheel Crank Stabilizers (Front/Rear)	Comfort Features: • Tablet and water bottle holder • Dual adjustment with multiple grip positions • Dual adjustment seat for personalized comfort • 39 lbs / 18 kgs, made of cast iron and aluminum • 3-piece crank with double-direction bearings • Oval 40 x 80 mm with 1.5 mm thickness
Dimensions (L x W x H) Weight Max. User Weight	Product dimensions: • 51" x 20" x 54" • 122 lbs / 55.4 kgs • 352 lbs / 160 kgs
Specific if any	Additional Features if any: • Equipped with a secure phone mount for hassle-free workouts.



LCD Display



Multiple grips handle



Multi adjustable seat



PRO - AIR BIKE

Console Readout	Product Features: ▪ Backlit display showing Time, Distance, Calories, Heart Rate, Speed, Watt, Pulse, Programs and RPM
Power	▪ Self-Powered
Heart Rate Monitoring	▪ Wireless receiver with HR Straps
Front/Rear Stabilizer Tube	▪ 50 x 100 x T 3.0 mm
Resistance System	Performance Features: ▪ Air Resistance
Drive System	▪ Single-stage belt drive with high-strength fan
Programs	Workout Features: ▪ 4 Interval Programs, 4 Target Programs, and HRC (Heart Rate Control) Programs
Auxiliary Handle	Comfort Features: ▪ Movable handle with multi-grip option
Front Foot Pegs	▪ Yes
Seat Type	▪ Oversized, multi-adjustable seat for enhanced comfort
Dimensions (L x W x H)	Product Dimensions: ▪ 62" x 30" x 57"
Weight	▪ 158 lbs / 72 kgs
Max. User Weight	▪ 352 lbs / 160 kgs
Specific if any	Additional Features if any: ▪ Built in wheels & handle for effortless machine mobility. ▪ Equipped with a secure phone mount for hassle-free workouts.



LCD Display



Air resistance flywheel



Foot grip

PRO - AIR ROWER

Console Readout	Product Features: - LCD Display with Date & Time, Calories, Strokes, Total Meter, Pulse, Resistance Levels, Watts, Split Time, Rest Time, Memory, Bluetooth and HR Straps - Self-Powered
Power	
Resistance Levels	Performance Features: 1 - 10 Levels: Simulate air resistance, 11 - 16 Levels: Provide high resistance force - Combined Air & Magnetic Resistance 620 mm x 100 mm x T3.0 mm 325 mm x 100 mm x T3.0 mm
Drive System	
Front Stabilizer	
Rear Stabilizer	
Foldable Mechanism	Comfort Features: Foldable monitor arm tube with wide, adjustable height
Dimensions (L x W x H)	Product Dimensions: 95" x 24" x 50" 105 lbs / 47.6 kgs 352 lbs / 160 kgs
Weight	
Max. User Weight	
Specific if any	Additional Features if any: - Comfortable foot pedal with adjustable strap. - Equipped with a secure phone mount for hassle-free workouts.



LCD Display



Ergonomic design



Compact and Heavy duty frame



STEPPER TRAINER JSP 9

Console Readout	Product Features:
Display Type	• Time, Distance, Calories, Speed, Levels, Pulse, Watts and RPM
Connector	• LCD Blue Backlit Screen 7"
Power Requirement	• Built-in Speakers, USB Charging Port, Mp3 Aux Jack
	• Self-Powered
Heart Rate Monitoring	Performance Features:
Resistance Range	• Hand held pulse handles
Flywheel	• 16 adjustable levels
	• 22 lbs / 10 kgs for smooth, stable motion
Programs	Workout Features
	• 14 programs, including 10 manuals, 2HRC and 2 user set
Additional Comfort	Comfort Features
	• Integrated fan for cooling, transport wheels for easy relocation
Dimensions (L x W x H)	Product Dimensions:
Weight	• 47" x 38" x 64"
Max. User Weight	• 216 lbs / 98 kgs
	• 330 lbs / 150 kgs
Specific if any	Additional Features if any:
	• Equipped with multi-grip handles for stability and support.
Product Certifications:	• GS, CE.



Console



Ergonomic design



Pull grip



PRO - SKI TRAINER

Console Readout	Product Features: Time, Calories, Date, Strokes, Time/Cycle, Resistance Level, Watts, Pulse, Meters, Interval, Countdown Programs, Memory and Bluetooth.
Main Frame System	Performance Features: - Heavy duty steel frame - Dual resistance-Air & Magnetic
Resistance Levels	Comfort Features: - Levels 1 - 10: Air Resistance - Levels 11 - 16: High Magnetic Resistance
Platform	Product Dimensions: 1200 x 590 x 25 mm anti-slip wood grain surface
Monitor Arm	50 x 50 mm thick tube, with wide adjustable angle
Handle	Non-sweat surface with wide rotation for ergonomic grip
Dimensions (L x W x H)	50" x 23" x 86"
Weight	82 lbs + 35 lbs / 37.3 kgs + 16 kgs
Max. User Weight	Unlimited
Specific if any	Additional Features if any: Equipped with a secure phone mount for hassle-free workouts.



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