



SINCE 1994

JERAI FITNESS LTD.®



Established in the year 1994, Jerai Fitness Ltd. Is proud to have become a market leader in the indian fitness industry with three decades of experience. Our aim is to be able to provide quality and affordable fitness solutions to all sectors of society. Through the fit india movement, we strive to foster health and wellness to everyone around the country to the best of our capacity.

Our vision is to deliver well - designed, biomechanically accurate fitness equipment of the highest standards, and we achieve this through a fully automated manufacturing process that assures safety and quality. With the help of japanese production infrastructure and a great team of in-house engineers and experts we fulfill this vision. We take pride in the extensive range of equipment we have to offer and the service we deliver through our sales and after - sales teams.

The organization proudly adheres to the make in india movement and thereby helps promote a better standard of living for all. We sponsor national and international bodybuilding championships and take an active part in exhibitions and other platforms. Jerai Fitness not only boasts showrooms and offices pan india but also extends itself globally by maintaining a presence in over 35 countries.

Jerai Fitness has set a benchmark for integrity and ethics, whilst setting the highest standards for design, quality, service and innovation.

CARDIO

SERIES



The Jera 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 M8

Display Readouts	Product Features:
Heart Rate Monitoring	Time, Distance, Calories, Heart Rate, Incline, Speed
Connector	Yes
Display Type	USB Charging / CSAFE Optional / Wireless Charging Optional
Power Requirement	LED
	AC 230 V / 15A
	Performance Features:
Belt	Commercial Pre-waxed
Controller	AC Inverter
Incline Range	0 – 16% (16 Levels)
Deck	SlikDeck™ Pre-waxed Reversible Deck
Deck Thickness	26.4 mm
Motor	5.0 HP Continuous / 8.0 HP Peak
Running Surface	1530 mm x 580 mm
Speed	0.5 – 25 km/h
Fan	Yes
Safety Control	Emergency Stop
Shock Absorption	Yes
Step-Up Height	1530 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 20"
Weight	458 lbs / 208 kg
Max. User Weight	400 lbs / 182 kg
	Additional Features if any:
Specific if any	NA
Stabilizer Required*	5 KV Single Phase
Product Certifications:	GS, CE.



High Contrast Display



High Performance
AC Motor System



Aluminum Footboard

TREADMILL RUN X

Display Readout	Product Features:
Heart Rate Monitoring	▪ Speed, Incline, Heart Rate, Calories, Distance, Time, User, Program
Connector	▪ Hand Pulse & 5kHz Wireless
Display Type	▪ N/A
Power Requirement	▪ Orange LED + Dot Matrix LED
	▪ 220 VAC
	Performance Features:
Belt	▪ Commercial Pre-waxed
Controller	▪ Inverter
Incline Range	▪ 0 – 15% (15 Levels)
Deck	▪ Pre-waxed Commercial Reversible Deck
Deck Thickness	▪ 25 mm
Motor	▪ AC 5.0 HP
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
	Workout Options:
Programs	▪ 10 Preset Programs
	Comfort Features:
Accessories Holder	▪ Yes
Ergonomic Control	▪ N/A
	Product Dimensions:
Dimensions (L x W x H)	▪ 87" x 36" x 64"
Weight	▪ 387 lbs / 176 kg
Max. User Weight	▪ 396 lbs / 180 kg
	Additional Features if any:
Specific if any	▪ USB Power Charger
Stabilizer Required*	▪ 5 KV Single Phase
Product Certifications:	▪ GS, CE.



9" LCD - Blue backlight



Ergonomic grip



Compact and Heavy duty frame

TREADMILL RACELINE

	Product Features:
Display Readouts	▪ Time, Speed, Incline, Heart Rate, Distance, Calories
Heart Rate Monitoring	▪ Yes
Connector	▪ Yes
Display Type	▪ 9" LCD – Blue Backlit
Power Requirement	▪ 220V - 230V 50HZ
	Performance Features:
Belt	▪ Commercial Pre-waxed
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	▪ 1575 mm x 559 mm
Speed	▪ 0.5 – 25 km/h
Fan	▪ Yes
Safety Control	▪ Emergency stop
Shock Absorption	▪ Yes
Step-Up Height	▪ N/A
	Workout Options:
Programs	▪ Target, Rolling, Valley, Fat burn, Ramp, Strength, Interval, Fitness test, 4HRC (Heart rate control)
	Comfort Features:
Accessories Holder	▪ Yes
Ergonomic Control	▪ One touch Speed & Incline buttons
	Product Dimensions:
Dimensions (L x W x H)	▪ 86" x 38" x 63"
Weight	▪ 308 lbs / 140 kg
Max. User Weight	▪ 440 lbs / 200 kg
	Additional Features if any:
Specific if any	▪ Workout Tracking
Stabilizer Required*	▪ 5 KV Single Phase
Product Certifications:	▪ GS, CE.



4 Window Display + LED Lights



Ergonomic grip



Compact and Heavy duty frame

TREADMILL RUN R

Display Readout	▪ Speed, Time, Incline, Distance, Calories, 400m Track
Heart Rate Monitoring	▪ Yes
Connector	▪ Wireless Charging
Display Type	▪ LED
Power Requirement	▪ 220V

Belt	▪ Commercial Pre-waxed
Controller	▪ Rymbus
Incline Range	▪ 0 – 20% (20 Levels)
Deck	▪ Pre-waxed Commercial Reversible Deck
Deck Thickness	▪ 180 mm
Motor	▪ AC 3.0 HP
Running Surface	▪ 1600 mm x 570 mm
Speed	▪ 0.8 – 25 km/h
Fan	▪ N/A
Safety Control	▪ Emergency Stop
Shock Absorption	▪ Yes
Step-Up Height	▪ 260 mm

Programs	▪ Fat Burn, Cardio, Heart Rate and Hill Intervals
----------	---

Accessories Holder	▪ Yes
Ergonomic Control	▪ N/A

Dimensions (L x W x H)	▪ 83" x 36" x 58"
Weight	▪ 440 lbs / 200 kg
Max. User Weight	▪ 407 lbs / 185 kg

Specific if any	▪ Additional Features if any: ▪ N/A
-----------------	--

Stabilizer required*	▪ 5 KV Single phase
----------------------	---------------------



Console



Ergonomic grip



Compact and Heavy duty frame

TREADMILL DIAMOND - 91 TFT

Display Readout	Product Features:
Heart Rate Monitoring	▪ Speed, Time, Incline, Distance, Calories, HRC
Connector	▪ Yes
Display Type	▪ N/A
Power Requirement	▪ 21.5" TFT touch screen display
	▪ 220V
	Performance Features:
Belt	▪ 2.5 mm Maintenance - Free
Controller	▪ Rymbus
Incline Range	▪ 0 – 20% (20 Levels)
Deck	▪ Pre-waxed Commercial Deck
Deck Thickness	▪ 25 mm
Motor	▪ 4.0 HP Emerson (USA)
Running Surface	▪ 570 mm x 1600 mm
Speed	▪ 0.8 – 25 km/h
Fan	▪ N/A
Safety Control	▪ Yes
Shock Absorption	▪ Rubber vibration damping
Step-Up Height	▪ 330 mm
	Workout Options:
Programs	▪ 4 Preset programs (Program includes: target setting, scene running, training program mode, heart rate mode, sport plan, body fat test, and entertainment apps such as Chrome, YouTube, Netflix, Instagram, Facebook and more)
	Comfort Features:
Accessories Holder	▪ N/A
Ergonomic Control	▪ Yes
	Product Dimensions:
Dimensions (L x W x H)	▪ 86" x 38" x 64"
Weight	▪ 462 lbs / 210 kg
Max. User Weight	▪ 407 lbs / 185 kg
	Additional Features if any:
Specific if any	▪ N/A
Stabilizer Required*	▪ 5 KV Single Phase



Console



Ergonomic grip



Compact and Heavy duty frame

TREADMILL DIAMOND - 91

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



Digital console



Curved design



Slat belt design



Compact and
Heavy duty frame

CURVE TREADMILL JCT - 700

Display Readout	Product Features:
Heart Rate Monitoring	▪ Resistance, Time, Speed, Distance, Heat, Power
Display Type	▪ Wireless
Power Requirement	▪ 6" LCD Display
	▪ Self-Powered
Drive System	Performance Features:
Running Surface	▪ High-strength Plastic Track Belt
Resistance System	▪ Arc-shaped
Resistance Adjustment	▪ Magnetic Resistance
	▪ 0 – 100%
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 kg
	▪ 396 lbs / 180 kg
Specific if any	Additional Features if any:
	▪ Supports ultra-low power control with auto sleep mode after 1 minute of standby



Digital console



Curved design



Slat belt design



Compact and Heavy duty frame

CURVE TREADMILL JCT - 800

Display Readout	Product Features:
Heart Rate Monitoring	▪ Time, Speed, Calories
Display Type	▪ N/A
Power Requirement	▪ Basic display
	▪ Self-Powered
Drive System	Performance Features:
Running Surface	▪ Aluminum Belt
Resistance System	▪ Arc-shaped
Resistance Adjustment	▪ Magnetron Resistance
	▪ 1 – 6 Gears
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 kg
	▪ 330 lbs / 150 kg
Specific if any	Additional Features if any:
	▪ N/A



ELLIPTICAL E7



Console



Resistance level control



Comfortable stride

Display Readout
Display Type
Heart Rate Monitoring
Connector

Product Features:

- Time, Speed, Incline, Heart Rate, Distance, Calories
- 6 LED + 8 x 32 Dot-Matrix
- Yes
- Optional USB Charging / Optional CSAFE

Drive System
Resistance Level
Step-Up Height
Stride Length

Performance Features:

- N/A
- 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"
- 232 lbs / 105.6 kg
- 400 lbs / 182 kg

Specific if any

Additional Features if any:

- N/A

Product Certifications:

- GS, CE.



Console



Ergonomic design



Compact and Heavy duty frame

ELLIPTICAL DIAMOND - EP

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



Display consol



Handles



Rear flywheel drive

ELLIPTICAL JEP 9

Display Readout	Product Features:
Display Type	▪ Time, Distance, RPM, Speed, Resistance Level, Calories, Pulse, Watts
Heart Rate Monitoring	▪ LCD
Connector	▪ Hand-held Pulse Sensors
	▪ Yes
Drive System	Performance Features:
Resistance Levels	▪ Rear Flywheel Drive
Step Up Height	▪ 36 Levels
Stride Length	▪ 255.9 mm
	▪ 240 mm
Programs	Workout Options:
	▪ 14 programs, including 10 manual, 4 HRC, and 2 user-set programs
Accessories Holder	Comfort Features:
Frame	▪ Yes
Foot Pedals	▪ Durable, commercial-grade steel frame for long-lasting structural support and a smooth, comfortable ride
Ergonomic Control	Feature a natural stride motion allows users to keep their heels down. Oversize, foot pedals accommodate users of all sizes.
	▪ Yes
Dimensions (L x W x H)	Product Dimensions:
Weight	▪ 85" x 28" x 64"
Max. User Weight	▪ 282 lbs / 128 kg
	▪ 330 lbs / 150 kg
Specific if any	Additional Features if any:
	▪ N/A
Product Certifications:	▪ GS, CE.



Console



Recline adjustable
Seatback



Easy strap &
Walkthrough design



Resistance level control

RECUMBENT BIKE R8

Display Readout	Product Features:
Display Type	▪ Time, Distance, Heart Rate, Watts, RPM, Resistance Levels, METs, Calories
Heart Rate Monitoring	▪ 6 LED + 8x32 Dot Matrix
Connector	▪ Hand Sensor Heart Rate Contacts
	▪ Optional USB Charging / Optional CSAFE
Drive System	Performance Features:
Resistance Levels	▪ Self-Powered
	▪ 25 Levels
Programs	Workout Options:
	▪ Target, Rolling, Valley, Fat Burn, Ramp, Strength, Interval, Random, HRC (Heart Rate Control), Constant Watt
Accessories Holder	Comfort Features:
Ergonomic Control	▪ Yes
Frame	▪ 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	▪ Ergonomic pedals with integrated straps for quick adjustments
Seat back and Saddle	▪ Contoured seat and back pad for a comfortable ride
Dimensions (L x W x H)	Product Dimensions:
Weight	▪ 66" x 25" x 54"
Max. User Weight	▪ 198 lbs / 89.9 kg
	▪ 400 lbs / 182 kg
Specific if any	Additional Features if any:
	▪ Recline adjustable seatback, Easy-glide adjustable seat
Product Certifications:	▪ GS, CE.



Console



Compact frame



Walk through design

RECUMBENT BIKE DIAMOND - RB

Display Readout	Product Features:
Display Type	▪ Speed, Time, Incline, Distance, Calories, HRC
Heart Rate Monitoring	▪ Dot-Matrix LED
Connector	▪ N/A
	▪ N/A
Drive System	Performance Features
Resistance Levels	▪ Poly-V Belt Drive
	▪ 20 Levels
Programs	Workout Options:
	▪ 4 Preset Programs (Each program includes 3-8 modes) + 1 User Mode
Accessory Holder	Comfort Features:
Ergonomic Controls	▪ Holds Water Bottles, Phones, Pads, and Gadgets
Frame	▪ Soft-grip arm support ensures maximum comfort during workouts
Pedals	▪ Durable commercial-grade steel frame provides structural support and a smooth ride
Seat & Backrest	▪ 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)	Product Dimensions:
Weight	▪ 66" x 25" x 58"
Max. User Weight	▪ 187 lbs / 85 kg
	▪ 330 lbs / 150 kg
	Additional Features if any:
Specific if any	▪ N/A



Console



Seat adjustment 24 levels



Walk through design optional



RECUMBENT BIKE JRB 9

Display Readout	Product Features:
Display Type	Time, Distance, RPM, Speed, Level, Calories, Pulse and Watts.
Heart Rate Monitoring	7" LCD Blue backlit screen
Connector	- N/A - USB Charging point
Drive System	Performance Features:
Resistance Level	- Self-Powered 36 Levels
Programs	Workout Options:
	14 Programs, including 10 manual, 4HRC and 2 user set
Accessories Holder	Comfort Features:
Ergonomic Control	Yes
Frame	- Quick controls on handlebar for 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	Ergonomic pedals with integrated straps for quick adjustments
Seat back and Saddle	Contoured seat and back pad for comfortable ride
Dimensions (L x W x H)	Product Dimensions:
Weight	69" x 27" x 48"
Max. User Weight	184 lbs / 83.5 kg 330 lbs / 150 kg
Specific If Any	Additional Features if any:
	N/A
Product Certifications:	GS, CE.



Easy strap



Seat adjustment



Resistance level control

UPRIGHT BIKE B8

Display Readout	Product Features:
Display Type	Time, Distance, Heart rate, Watts, Rpm, Levels, METs, Calories
Heart Rate Monitoring	6 LED + 8 x 32 Dot - Matrix
Connector	- Contact and telemetric HR sensors - Optional USB charging / Optional CSAFE
Drive System	Performance Features:
Resistance Levels	- Self-Powered 25 Level
Programs	Workout Options:
	Target, Rolling, Valley, Fat burn, Ramp, Strength, Interval random, Fitness test, 4HRC
Accessories Holder	Comfort Features:
Ergonomic Control	Yes
Frame	- 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	Ergonomic oversized pedals with integrated straps for quick adjustments
Seat	Contoured seat for comfortable ride
Dimensions (L x W x H)	Product Dimensions:
Weight	44" x 27" x 58"
Max. User Weight	149 lbs / 67.5 kg 400 lbs / 182 kg
Specific if any	Additional Features if any:
	NA
Product Certifications:	GS, CE.



Console



Handle bar



Compact design

UPRIGHT BIKE DIAMOND - UB

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



Display console



Handle bar



Easy strap

UPRIGHT BIKE JUB 9

Display Readout	Product Features:
Display Type	▪ Time, Distance, RPM, Speed, Resistance Level, Calories, Pulse, Watts
Heart rate Monitoring	▪ 7" LCD Blue Backlit Screen
Connector	▪ Yes
	▪ Built-in Speakers, USB Charging Port, MP3 Aux Jack
Drive System	Performance Features:
Resistance Levels	▪ Self-Powered
	▪ 36 Levels
Programs	Workout Options:
	▪ 14 Programs, including 10 manuals, 4HRC, and 2 User sets
Accessories Holder	Comfort Features:
Ergonomic Control	▪ Yes
Frame	▪ Yes
	▪ Robust frame structure designed to ensure stability and durability. A low crossover design allows for ease of getting on and off the bike.
Pedal	▪ Ergonomic, oversized design with integrated adjustable straps
Seat	▪ Contoured seat for a comfortable ride
Dimensions (L x W x H)	Product Dimensions:
Weight	▪ 48" x 26" x 57"
Max. User Weight	▪ 130 lbs / 59 kg
	▪ 330 lbs / 150 kg
Specific if any	Additional Features if any:
	▪ N/A
Product Certifications:	▪ GS, CE.



Console



Ergonomic design



Compact and Heavy duty frame

STEP - UP CLIMBER JSTP - 07

Display Readout Display Type Heart Rate Monitoring Connector	Product Features: ▪ Time, Calories, Power, Climbing height, Step Count, Heart rate ▪ Eight windows white led display ▪ Wireless heart rate monitoring ▪ 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) ▪ Level 1 - 40 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 kg ▪ 396 lbs / 180 kg
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

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



Console



Multiple grips



Dual adjustment seat



PRO - SPINNING BIKE

Console Readout	Product Features:
Pedals	Scan, RPM, Speed, Time, Distance, Calories, Pulse (5.3k)
Frame	- SPD (Shimano Pedaling Dynamics) pedals - Built with oval tubes for durability and aesthetics
Drive System	Performance Features:
Resistance System	Double Belt Drive
Resistance Levels	- Outer magnetic resistance with continuous tension control - Continuous tension
Accessory Holder	Comfort Features:
Handlebar Post	N/A
Seat Post	Dual adjustment with multiple grip positions
Flywheel	Dual adjustment seat for personalized comfort
Crank	39 lbs / 18 kg, made of cast iron and aluminum
Stabilizers (Front/Rear)	3-piece crank with double-direction bearings - Oval 40 x 80 mm with 1.5 mm thickness
Dimensions (L x W x H)	Product dimensions:
Weight	51" X 20" X 54"
Max. User Weight	104 lbs / 47.4 kg 352 lbs / 160 kg
Specific if any	Additional Features if any:
	N/A



Multiple grips



2 - Way adjustable seat



Pedal with toe clip strap



SPINNING BIKE BS 5

Pedals
Frame

Product Features:

- Standard pedals with toe clip straps
- Steel oval tube construction for durability

Drive System
Resistance System
Resistance Levels

Performance Features:

- Belt-Driven (Poly-V belt)
- Friction brake pad
- Multi control

Accessory Holder
Handlebar Post
Seat Post
Flywheel
Crank
Stabilizers (Front/Rear)

Comfort Features:

- Yes
- Multiple grip positions for varied riding styles
- 2-way adjustable seat with dual adjustment options
- 44 lbs / 20 kg Cast Iron
- Durable build for high-performance cycling
- Front and rear stabilizers for added safety and balance

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

Product Dimensions:

- 51" X 25" X 53"
- 112 lbs / 51 kg
- 330 lbs / 150 kg

Specific if any

Additional Features if any:

- N/A

Product Certifications:

- GS, CE.



Console



Multiple grips



Dual adjustment seat



PRO - AIR BIKE

Console Readout	Product Features: ▪ Backlit display showing RPM, Speed, Time, Distance, Calories, Watt, Pulse, Programs, and Heart Rate ▪ Self-Powered ▪ Wireless receiver ▪ 50 x 100 x T 3.0 mm
Power Heart Rate Monitoring Front/Rear Stabilizer Tube	
Resistance System Drive System	Performance Features: ▪ Air Resistance ▪ 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 Front Foot Pegs Seat Type	Comfort Features: ▪ Movable handles with multi-grip options ▪ Yes ▪ Oversized, multi-adjustable seat for enhanced comfort
Dimensions (L x W x H) Weight Max. User Weight	Product Dimensions: ▪ 62" x 30" x 57" ▪ 158 lbs / 72 kg ▪ 352 lbs / 160 kg
Specific if any	Additional Features if any: ▪ N/A



AIR BIKE



LCD Display



Ergonomic handles



Foot grip

Console Readout
Power
Heart Rate Monitoring
Front/Rear stabilizer tube

Product Features:

- Time, Distance, Calories, Watt, Speed, RPM, Programs
- Self-Powered
- Basic system
- N/A

Resistance System
Drive Dystem

Performance Features:

- Air resistance
- Air-Mesh belt system

Programs

Workout Features

- 4 Interval, 4 Target, HRC Programs

Auxiliary Handle
Front Foot Pegs
Seat Type

Comfort Features

- Yes
- Yes
- Oversized, multi-adjustable for maximum comfort

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

Product Dimensions:

- 54" x 30" x 58"
- 156 lbs / 71 kg
- 330 lbs / 150 kg

Specific if any

Additional Features if any:

- N/A



Console



Air resistance flywheel



Foot grip



PRO - AIR ROWER

Console Readout	Product Features: - LCD Display with Date & Time, Strokes, Total Meters, Calories, Pulse, Resistance Levels, Watts, Split Time, Rest Time, Memory, Bluetooth, and Heart Rate - Self-Powered
Power	
Resistance Levels	Performance Features: - Levels 1-10: Simulate air resistance, Levels 11-16: Provide high resistance force - Combined Air & Magnetic Resistance 620 mm x 200 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 kg 352 lbs / 160 kgs
Weight	
Max. User Weight	
Specific if any	Additional Features if any: N/A



LCD Display



Foldable design



Adjustable foot strap

AIR ROWER

Console Readout Power	Product Features: - Time, Strokes, Distance, Watt, Calories, Speed, Heart Rate - Self-Powered
Resistance Levels	Performance Features: 12 Levels
Drive System	Air-Mesh belt system
Front Stabilizer	N/A
Rear Stabilizer	N/A
Foldable Mechanism	Comfort Features: Foldable monitor arm tube with wide adjustable height
Dimensions (L x W x H)	Product Dimensions: 106" x 24" x 50"
Weight	119 lbs / 54 kg
Max. User Weight	330 lbs / 150 kg
Specific if any	Additional Features if any: N/A



Display consol



Ergonomic design



Compact and Heavy duty frame



STEPPER TRAINER JSP 9

Display Readout	Product Features:
Display Type	▪ Time, Distance, RPM, Speed, Levels, Calories, Pulse, Watts
Connector	▪ 7" LCD Blue Backlit Screen
Power Requirement	▪ Built-in speakers, Mp3 Aux jack, USB charging point
	▪ Self-Powered
Heart Rate Monitoring	Performance Features:
Resistance Range	▪ Hand-held pulse sensors
Flywheel	▪ 16 adjustable levels
	▪ 22 lbs / 10 kg for smooth, stable motion
Programs	Workout Features
	▪ 14 programs, including 10 manuals, 4HRC and 2 user set
Storage Option	Comfort Features
Additional Comfort	▪ Yes
	▪ Integrated fan for cooling, transport wheels for easy relocation
Dimensions (L x W x H)	Product Dimensions:
Weight	▪ 47" x 33" x 64"
Max. User Weight	▪ N/A
	▪ 330 lbs / 150 kg
Specific if any	Additional Features if any:
	▪ N/A
Product Certifications:	▪ GS, CE.



Console



Ergonomic design



Pull grips



PRO - SKI TRAINER

Console Readout Includes Main Frame System	Product Features: - Time, Date, Strokes, Time/Cycle, Resistance Level, Watts, Pulse, Meters, Calories, Interval, Countdown - Programs, Memory, Bluetooth - Steel frame (1034 x 555 mm, 2.0 mm thick) - Dual resistance – Air & Magnetic
Resistance Levels	Performance Features: - Levels 1–10: Air Resistance - Levels 11–16: High Magnetic Resistance
Platform Monitor Arm Handle	Comfort Features: 1200 x 590 x 25 mm anti-slip wood grain surface 50 x 50 mm tube, 1.0 mm thick, with wide adjustable angle - Non-sweat surface with wide rotation for ergonomic grip
Dimensions (L x W x H) Weight Max. User Weight	Product Dimensions: 50" x 23.23" x 85.75" 82 lbs + 35 lbs / 37.3 kg + 16 kg - Unlimited
Specific if any	Additional Features if any: N/A



INDIA'S ONLY CERTIFIED FITNESS BRAND



ASTM F2216-17A



EUROPEAN
STANDARDS

EN ISO 20957-1:2013,
EN957-2:2021



For Inquiry:

Toll Free No. :- +91 1800 22 1112



+91 86579 64733

+91 91520 04941

Email: sales@jeraifitness.com | Website: www.jeraifitness.com

Connect with us on   

Corporate office: 209 - 212, Techno IT Park, Link Road, Borivali (West),
Mumbai - 400 092, Maharashtra, INDIA. ☎ +91 75061 02102

Factory: Plot No. 219, Village - Ghonsai, Taluka - Wada,
Dist. - Palghar - 421 312, Maharashtra, INDIA.

Jerai Fitness Ltd Reserves The Right To Modify Its Products, Specifications, And Documentation At Any Time Without Prior Notice. All Trademarks, Product Names, And Patents Are The Property Of Jerai Fitness Ltd., India And Internationally. © Jerai Fitness Ltd 2025. All Rights Reserved. All Training Structures, Including Indoor And Outdoor Rigs Or Wall - Mounted Setups, Must Be Securely Installed Using Appropriate Fasteners. Installation And Anchoring Are The Sole Responsibility Of The Customer. Jerai Fitness Ltd Shall Not Be Held Liable For Any Injury, Damage, Or Loss Caused By Improper Installation, Misuse, Or Failure To Follow Safety Guidelines.