



Fitnexus
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PRODUCT CATALOG

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Superior Fitness Organization

Joong Chenn Industry was established in 1983 and has been manufacturing high quality strength and cardio equipment for many years.

Joong Chenn also has state-of-the-art R&D department with highly qualified engineers that contribute to a continued progress in innovation and development of top quality products. Our products are sold over 100 countries with over 130 distributors worldwide. We continue as a company to move into the future.

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Our Company History

- 1980 - Renda Enterprise was found, producing free weight products based on OEM/ODM
- 1983 - Joong Chenn Industry Co., Ltd. was established. Main products are Dumbbells and weight products.
- 1985 - Started our own brand of weight products "WECK".
- 1991 - Joint venture with BODY SOLID and developing Home Gym and Bench Selling products worldwide via "BODY SOLID" brand.
- 1993 - New factory built in Nantou; main products are Home Gym and Bench.
- 1998 - To supply the complete series of products, developing the cardio products such as treadmill and bicycle. The National Athletic Sports in Taiwan selected JCI as their free weight training equipment.
- 2000 - Second new factory built in Nantou, main production are Home Gym, Treadmill and Bicycle. China factory built in April and mainly produces Home Gym products.
- 2001 - Body Solid G1S received the award of from American's consumer reporting magazines.
- 2002 - ISO certified and created own brand "STEELFLEX".
- 2003 - Created own brand "Fitnex" and received the award of "It's very well made in Taiwan" and "TSMA award".
- 2004 - Established the new sales department "SBU" in Shanghai.
- 2005 - E70 received "Taiwan Sporting Goods Manufacturers Award".
- 2013 - T70 has met the requirements for R&D / innovation design and quality systems and awarded the prize of "21th Taiwan Excellence Award"



About Fitnexus

The Fitnexus brand of cardio products are combined with personal features for a healthy and safe workout. Our Fitnexus products achieve brand recognition for a wide variety of media campaigns. Decades of experience and thousands of design & engineering hours go into our products making them durable and built with value for each user. Our dedication to each design shows in every product we make, we design/build for your enjoyment of a healthy lifestyle.

Get your Fitnexus on!



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Get your Fitnex on!

FITNEX FITNESS CARDIO

TREADMILL



EXERCISE BIKE



ELLIPTICAL



INDOOR CYCLING BIKE



STEPPER





Fitnexus Treadmills

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-Console-

SPEC



T70A Treadmill

Treadmill T70A features the powerful 5 HP AC motor, which allows reaching speeds up to 13.8 MPH and customizes an ideal experience according to your fitness abilities. A bright yellow design of incline and speed control rods are easy to recognize and promote operation convenience during intense running that safeguards the exerciser. The oversized running area with a low-profile design deck promotes safety and enhances workout versatility for exercisers.



-Console-

SPEC



T70 Treadmill

Built-in thirteen fitness programs offer various cardio training options, assisting the exerciser in achieving their workout goals. The wide surface running belt is made of a 2-ply urethane high-density conductive design that delivers steady transmission powers for safety and intuitive operation at a natural pace. The running area with extra-large devising and the low-profile step tread sugared the exerciser, also increase training functionality.



-Console-

SPEC



T65D Treadmill

The tranquil black baking varnish of treadmill T65D exhibits a standout quality in this class. The LCD console with LED blue backlight devising assists exercisers clear watching the feedback message for superior performance and better controlling workout process. And the built-in speaker is available to connect with a smartphone for music broadcasts.



-Console-

SPEC



T60 Treadmill

Dual ergonomically designed handles with horizontal heart rates sensor bars provide comfortable support for palms and check physical condition immediately, safeguarding the exerciser against any possible injuries. An oversize, bright red devising of the pause and reset button assist operators in convenient utilization during runs or walks.

Fitnex

Exercise Bikes

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FitnEX Upright Bike



-Console-

SPEC



B70 Upright Bike

The adjustable seat features a graduation of scale to guide exercisers in selecting the correct height during a ride. Dual heart rate contact sensors install next to the elbow support for a tidy visual effect. And this ideal design assists the operator in altering grasp positions instantly to earn heart rate information conveniently that measures their workout condition.



-Console-

SPEC



Video



B65 Upright Bike

The high-quality, well-stitched upholstery with intuitively adjustable devising accommodates exercisers at any height and operates conveniently. A sleek, multi-function console can equip with the tablet for engaging your favorite entertainment and controlling the exercise process. Dual elbow pads release the compression of the arm to promote workout durability.



-Console-

SPEC



B55SG Upright Bike

Upright bike B55SG features a steady and compact devising for workout safety. The 5.5" LCD console with an LED backlight provides information about time, distance, RPM, pulse, level, watt, speed, and calories that protect exercisers against injuries like tachycardia or heat stroke. The open, wide walkthrough design ensures convenient get on and get off.



-Console-

SPEC



R70S Recumbent Bike

Recumbent bike R70S delivers moderate cardio training and makes the operator embrace an optimal, realistic cycling experience. Install dual heart rate sensors on the top of handgrips to facilitate exercisers remaining balance and correctly check their physical condition. The breathable mesh backrest provides ideal heat dissipation that promotes endurance pending workouts.



-Console-

SPEC

Video



R65 Recumbent Bike

The wide, easy-to-access walkthrough design of R65 allows exercisers to get on and off conveniently. Double beam trajectories of the seat adjustment provide a fluid motion to find the ideal workout position with a comfortable feeling. Bilateral handles with heart-rate sensors ensure stability and assist the operator in measuring their physical conditions. The ventilated backrest offers an optimal comfort and extreme support.



-Console-

SPEC



R55SG Recumbent Bike

The R55SG provides up to 22 programs to satisfy various cardio training requirements. Exercisers can select the most appropriate workout to improve their athleticism comfortably. Ergonomically designed in every detail carries a safe and effective cycling experience. Once you get on the bike will catch a smooth ride.



Fitnex Ellipticals

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-Console-

SPEC



E70 Elliptical

Elliptical E70 with ergonomic design allows operators experience a smooth, fluid, and low-impact motion without machinery noise. The dot-matrix LED console displays workout programs through instructional graphics for checking the exercise process instantly. The oversize, non-slip pedal delivers forward and backward movements. Dual multi-position handles ensure safety and body balance during the stride.



-Console-

SPEC

Video



E65 Elliptical

Elliptical E65 is designed with an inviting modern style, and the stride in ergonomics delivers a natural path without discomfort, impact, and injury. Bilateral multi-grip handles drive with pedals simultaneously that ensure body balance and stability during workouts. The transport wheel installs on the forepart of the machine for convenient moving and positioning. The stride movement is designed with a suspension system that facilitates the exerciser to master a realistic feeling of each pace. And this optimal devising can decrease the friction noise caused by the machine.



-Console-

SPEC



E55SG Elliptical

The double beam track design of elliptical E55SG ensures a stable and fluid movement during the stride. A compact, space-efficient construction is ideal for various facilities. The 5.5" LCD console with an LED backlight display workout feedback to assist exercisers in checking their training process immediately.



Fitnex

Indoor Cycling Bike

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X Momentum Indoor Cycling Bike

SPEC



Bike X-Momentum is constructed with quality material that offers stability, safety, and an ideal fluid riding feeling. The universal handlebar allows various positions to grab that satisfy different requirements of the ride. An innovative pattern on the steel flywheel presents a modern style of cardio equipment.



X 50 Indoor Cycling Bike

SPEC



Surpass yourself and brace feeling energetic! The spin bike X50 conducts you to explore excellences from low-impact working out. The streamlined ruby base frame with a slate rear flywheel presents one-of-a-kind aesthetics, just like taking aerobic exercises on an artifact that enhances wellness to the next tier.



Fitnex Kids Fitness

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-Console-

SPEC



XT5 Treadmill

Treadmill XT5 motivates the child to be active and fit through a simple running process. The 4-window LED console with a bright and colorful design exhibits a delicate appearance and displays the workout feedback. Bilateral ergonomically handrails are easy to grip, and the short height devising doesn't interrupt the operator during exercise.



-Console-

SPEC



XST5 Stepper

The adjustable tension knob with a simple design marks the level of control on the surface, which can help exercisers to select the proper resistance. A compact, stable construction of stepper XST5 accommodates user weight up to 100 kg. The strap-driven system with pedals in ergonomics makes stepping a breeze.

Fitnex Elliptical



XE5 Elliptical

Elliptical XE5 provides non-impact cardio training for kids to strengthen their wellness through working out in a natural movement path. The lightweight steel flywheel delivers proper transmission forces that protect the young exerciser against injuries. Dual handles interconnect with pedals assisting body motions in balance and coordinate conditions.



-Console-

SPEC



Fitnex Indoor Cycling Bike



X5WS Work Desk



SPEC



X5 Indoor Cycling Bike

With simple, clean, and bright color devising, bike X5 is built of high-quality material for safety and conveys an unmatched workout style. The durable belt-driven system with a precisely balanced flywheel offers smooth yet powerful movements. Handy knobs for tension and brake control deliver a custom adjustment even during workouts.

Treadmill Specifications

Fitnex Product Specifications


	T 70A	T 70	T 60
Product Name			
Features	Unique button design, Dual water bottle holder, Large monitor frame rack (Optional)	Unique button design, Dual water bottle holder, Large monitor frame rack (Optional)	Dual water bottle holder
Console	6.5" LCD display with LED backlight	6.5" LCD display with LED backlight	Dot-matrix LED with profile display and 3-window LED display
Display Feedback	Distance, Speed, Time, Calories, Pulse, Incline, Level, Program	Distance, Speed, Time, Calories, Pulse, Incline, Level, Program	Elevation, Heart rate, Time, Calories, Speed, Distance
Programs	Total programs (13) Manual (1), Classic (3), H.R.C (1), Training (5), Goal (3)	Total programs (13) Manual (1), Classic (3), H.R.C (1), Training (5), Goal (3)	Total programs (13) Custom learn (I&II) (2), Set time (1), Set calories (1), Set distance (1), Manual (1), Walking courses (1), Running courses (1), Cardio (1), Fat burning (1), Endurance (1), Interval (1), Heart rate control (1)
Quick Keys	Speed : Walk, Jog, Run Elevation : Level, Rise, Ascend	Speed: Walk, Jog, Run Elevation: Level, Rise, Ascend	Speed 1~10
Speed	0.5~22 KPH / 0.3~13.8 MPH	0.8~20 KPH / 0.5~12.5 MPH	0.5~10 MPH / 0.8~16 KPH
Incline	0%~15% (1000 lbs. / 454 kg Thrust motor)	0%~15% (1000 lbs. / 454 kg Thrust motor)	0~15% (700 lbs. / 318 kg Thrust motor)
Wireless & Contact Grips	Yes	Yes	Yes
Motor	5 HP AC motor with AC frequency conversion	4 HP DC motor with PWM system	3 HP Continuous duty DC drive motor with PWM system
Cushioning System	Yes	Yes	Yes
Rollers	Precision Mode 60 mm (2.4")	Precision mode 60 mm (2.4")	Precision mode 60 mm (2.4")
Deck	25.4 mm (1")	25.4 mm (1")	26 mm
Step Up Height	18 cm / 7"	18 cm / 7"	26 cm / 10"
Belt Type	2-Ply urethane high density conductive / 1.6 mm	2-Ply urethane high density conductive / 1.6 mm	2-Ply urethane high density conductive / 1.6 mm
Power Requirements	110V / 220V	110V / 220V	110V / 220V
Running Area	160 × 56 cm / 63" × 22"	160 × 56 cm / 63" × 22"	151 × 51 cm / 60" × 20"
Dimensions	209 × 88 × 154 cm / 82" × 35" × 61"	209 × 88 × 154 cm / 82" × 35" × 61"	207 × 88 × 150 cm / 81" × 35" × 59"
Product Weight	285 lbs. / 129.5 kg	285 lbs. / 129.5 kg	255 lbs. / 116 kg
Max User Weight	400 lbs. / 180 kg	400 lbs. / 180 kg	350 lbs. / 160 kg

Note: All specifications are subject to change without notice. Actual products may differ from pictures in this catalog.

Treadmill Specifications

	T 65D	XT 5 (Kids)
Product Name		
Features	Dual water bottle holder, Book / Magazine rack, USB charging port, Built-in speakers, App, Fan	Water bottle rack
Console	7.5" LCD display with LED backlight	4-window LED display
Display Feedback	Pulse, Laps, Elevation, Time, Speed, Calories, Distance, Pace	Distance, Speed, Time, Calories, Heart rate, Incline, LAPS
Programs	Total Programs (12) Manual, Goal (Time, Calories, Distance), Cardio, Interval, Fat burn, Long slow distance, Heart rate control, Custom 1&2	Total programs (5) Manual, Cardio, Fat burn, Endurance, Interval.
Quick Keys	Speed: 3/5/8 miles Elevation: 0/6/12%	N/A
Speed	0.8~20 KPH / 0.5~12.5 MPH	0.8~16 KPH / 0.5~10 MPH
Incline	0%~15% (1000 lbs. / 454 kg Thrust motor)	0% ~ 12%
Wireless & Contact Grips	Yes	Contact grips
Motor	4 HP DC motor with PWM system	2 HP continuous duty DC motor
Cushioning System	Yes	Yes
Rollers	Precision mode 63.5 mm (2.5")	Precision mode 50 mm (2")
Deck	21 mm (0.8")	18 mm
Step Up Height	25 cm / 9.8"	16 cm / 6"
Belt Type	2-Ply urethane high density conductive / 1.6 mm	High density conductive / 1.6 mm
Power Requirements	110V / 220V	110V / 220V
Running Area	152 x 51 cm / 60" x 20"	126 x 46 cm / 50" x 18"
Dimensions	195 x 91 x 158 cm / 77" x 36" x 62"	161 x 87 x 124 cm / 63" x 34" x 49"
Product Weight	261 lbs. / 119 kg	150 lbs. / 68 kg
Max User Weight	425 lbs. / 193 kg	220 lbs. / 100 kg




Stepper Specifications

	XST 5 (Kids)
Product Name	
Features	Water bottle holder, multigrip handlebars
Console	1 Window LCD display
Display Feedback	Time, Count, Total Count, Calories, Pulse
Programs	N/A
Tension Control	Adjustable tension knob
Resistance Levels	15
Resistance System	Non-wear magnetic resistance
Power Requirements	2*AA size batteries
Watt	30~350 Watts (30~90 RPM)
Drive System	Strap
Transport Wheels	Yes
Fore/Aft Levelers	N/A
Pedal Size	29 x 18 cm (11" x 7")
Step Up Height	42.5 cm / 17" (Footplate at highest position)
Distance Between Pedals	8 cm / 3"
Step Range	30 cm / 12"
Heart Rate Monitor	Contact grips
Max User Weight	220 lbs. / 100 kg
Dimensions	113 x 79 x 132 cm / 45" x 31" x 52"
Product Weight	143 lbs. / 65 kg

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Exercise Bike Specifications

FitnEX Product Specifications

	B 70	B 55SG	B 65
Product Name			
Features	Integrated water bottle holder with accessory storage, Towel rack	Integrated water bottle holder with accessory storage, Towel rack	Water bottle holder, Personal workout App
Console	Dot-matrix LED with profile display and 3-window LED display	5.5" LCD display with LED backlight	7.5" LCD display with LED backlight
Display Feedback	Time, Distance, RPM, Heart rate, Work level, Watt, Speed, Calories	Time, Distance, RPM, Pulse, Level, Watt, Speed, Calories.	Time, Distance, RPM, Pulse, Level, Watt, Speed, Calories
Programs	Total programs (11) Manual, Heart rate control (HR-weight loss, HR-interval, HR-fat burn, HR-CV workout), Random, Interval, Weight loss, CV workout, Fat burn, Rolling	Total programs (22) P1~P12, Recovery (1), User (4), HRC (4), Watt control (1)	Total programs (8) Manual, Cardio, Fat burn, Interval, Training, HRC, Custom1, Custom2
Tension Control	Program control	Program control	Program control
Resistance Levels	16	16	24
Resistance System	ECB resistance	ECB resistance	ECB resistance
Power Requirements	Self-generated	Self-generated	Self-generated
Watt	20~450 Watts (30~90 RPM)	30~350 Watts (30~90 RPM)	20~450 Watts (30~90 RPM)
Pedals	Self-balancing with easy adjust straps	Self-balancing with easy adjust straps	Self-balancing with easy adjust straps
Fore / Aft Seat Adjustments	N/A	N/A	N/A
Vertical Seat Adjustments	Yes	Yes	Yes
Transport Wheels	Yes	Yes	Yes
Wireless & Contact Grips	Yes	Yes	Yes
Max User Weight	400 lbs. / 180 kg	300 lbs. / 135 kg	400 lbs. / 180 kg
Product Weight	117 lbs. / 53 kg	80 lbs. / 36.5 kg	122 lbs. / 55 kg
Dimensions	108 × 65 × 138 cm / 43" × 25" × 54"	105 × 60 × 142 cm / 41" × 24" × 56"	114 × 65 × 151 cm / 45" × 26" × 60"



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Exercise Bike Specifications





FitnEX Product Specifications

	R 70S	R 55SG	R 65
Product Name			
Features	Integrated water bottle holder with accessory storage, Towel rack	Integrated water bottle holder with accessory storage, Towel rack	Water bottle holder, Personal workout App
Console	Dot-matrix LED with profile display and 3-window LED display	5.5" LCD display with LED backlight	7.5" LCD display with LED backlight
Display Feedback	Time, Distance, Heart rate, Level, Watt, RPM, Speed, Calories	Time, Distance, RPM, Pulse, Level, Watt, Speed, Calories.	Time, Distance, RPM, Pulse, Level, Watt, Speed, Calories
Programs	Total programs (11) Manual, Interval, Fat burn, Random, Heart rate control (HR-weight loss, HR-interval, HR-fat burn, HR-CV workout), Rolling, Weight loss, CV workout	Total programs (22) P1~P12, Recovery (1), Use r (4), HRC (4), Watt control (1)	Total programs (8) Manual, Cardio, Fat burn, Interval, Training, HRC, Custom1, Custom2
Tension Control	Program control	Program control	Program control
Resistance Levels	16	16	24
Resistance System	ECB resistance	ECB resistance	ECB resistance
Power Requirements	Self-generated	Self-generated	Self-generated
Watt	20~450 Watts (30~90 RPM)	30~350 Watts (30~90 RPM)	20~450 Watts (30~90 RPM)
Pedals	Self-balancing with easy adjust straps	Self-balancing with easy adjust straps	Self-balancing with easy adjust straps
Fore / Aft Seat Adjustments	Yes	Yes	Yes
Vertical Seat Adjustments	N/A	N/A	N/A
Transport Wheels	Yes	Yes	Yes
Wireless & Contact Grips	Yes	Yes	Yes
Max User Weight	400 lbs. / 180 kg	300 lbs. / 135 kg	400 lbs. / 180 kg
Product Weight	165 lbs. / 75 kg	99 lbs. / 45 kg	160 lbs. / 73 kg
Dimensions	188 × 79 × 113 cm / 74" × 31" × 44"	150 × 69 × 112 cm / 59" × 27" × 44"	189 × 79 × 133 cm / 75" × 32" × 53"



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Elliptical Specifications

	E 70	E 55SG	E 65	XE 5(Kids)
Product Name				
Features	Water bottle rack, Towel rack	Integrated water bottle holder with accessory storage	Integrated water bottle holder with accessory storage	Water bottle rack, Towel rack
Console	Dot-matrix LED with profile display and 3-window LED display	5.5" LCD display with LED backlight	7.5" LCD display with LED backlight	1 Window LCD display
Display Feedback	Time, Distance, RPM, Heart rate, Work level, Watt, Speed, Calories	Time, Distance, RPM, Pulse, Level, Watt, Speed, Calories	Time, Distance, RPM, Pulse, Level, Watt, Speed, Calories	Time, Calories, Distance, Speed, Scan function
Programs	Total programs (11) Manual, Weight loss, Fat burn, Interval, Rolling, CV workout, Random, Heart rate control (HR-weight loss, HR-interval, HR-fat burn, HR-CV workout)	Total programs (22) P1~P12, Recovery (1), User (4), HRC (4), Watt Control (1)	Total programs (8) Manual, Cardio, Fat burn, Interval, Training, HRC, Custom1, Custom2	N/A
Tension Control	Program control	Program control	Program control	Adjustable tension knob
Resistance Levels	16	16	24	15
Resistance System	ECB resistance	ECB resistance	ECB resistance	Easy adjustment knob
Power Requirements	Self-generated	Self-generated	Self-generated	2*AA size batteries
Watt	20~450 Watts (30~90 RPM)	30~350 Watts (30~90 RPM)	20~450 Watts (30~90 RPM)	N/A (7 kg one piece steel flywheel)
Stride Length	48 cm / 19"	51 cm / 20"	50cm / 20"	46 cm / 18"
Transport Wheels	Yes	Yes	Yes	Yes
Wireless & Contact Grips	Yes	Yes	Yes	N/A
Max User Weight	400 lbs. / 180 kg	300 lbs. / 135 kg	400 lbs. / 180 kg	250 lbs. / 113 kg
Product Weight	220 lbs. / 100 kg	145 lbs. / 66 kg	226 lbs. / 103 kg	152 lbs. / 69 kg
Dimensions	222 x 75 x 164 cm / 87" x 30" x 65"	162 x 68 x 159 cm / 64" x 27" x 63"	160 x 75 x 169 cm / 63" x 30" x 67"	160 x 57 x 148 cm / 63" x 22" x 58"




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Indoor Cycling Bike Specifications

	X Momentum	X 50	X 5 (Kids)
Product Name			
Mainframe	Heavy gauge frame 40 × 80 × 2T oval tubing	Elliptical and spherical tubes	Heavy gauge frame 30 × 70 × 2T oval tubing
Flywheel	40 lbs. / 18 kg one piece steel flywheel	34.8 lbs. / 15.8 kg, 400mm in external diameter, iron casting	15 lbs. / 7 kg (Free-wheeling)
Post	Chrome	Steel tubes	Chrome
Drive System	Durable V-belt	6 PK × 1320 mm / 52" belt drivetrain	Durable V-belt
Resistance & Brake	Unlimited tension adjustment knob with direct-contact brake system	Magnetic resistance system	Unlimited tension adjustment knob with direct-contact brake system
Transport Wheels	Yes	Two flywheels are in series on the single side	Yes
Crank	3 pieces professional cranks.	ED 170 × 9/16 mm, 20mm in external diameter, iron	Commercial cranks.
Seat Adjustments	Horizontal and vertical	Vertical and horizontal adjustability	Horizontal and vertical
Saddle	Professional pressure-relieving hollow seat pad.	Leather exterior with centre cut-out design	Professional pressure-relieving hollow seat pad.
Max User Weight	265 lbs. / 120 kg	N / A	250 lbs. / 113 kg
Product Weight	118 lbs. / 54 kg	50.4 kg / 111 lbs	68 lbs. / 31 kg
Dimensions	109 × 55 × 109 cm / 43" × 22" × 43"	139 × 55 × 112 cm / 55" × 21" × 44"	82 × 51 × 80 cm / 32" × 20" × 31"

Work Desk Specification

	X5WS (Work Desk)
	
Features	Tray style design, Raised edges to prevent items from rolling off, Built-in cup holder, Rounded smooth top corners, Bolts onto handlebars with existing hardware for added strength. *No additional hardware required
Mainframe	Constructed with 13 gauge steel for added durability
Finish	Powder coated paint finish / matte black
Product Weight	9 lbs. / 4 kg
Dimensions(L×W)	66 × 33 cm / 26" × 13"



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