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in impulse

Your Wellness Solution Provider



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INTRODUCTION

В начале 1990-х годов Impulse начала производство фитнес-оборудования. После почти 30 накоплений опыта. Марка Импульс была основана в 2004 году, уделяя особое внимание исследованиям, разработкам, производству и продаже фитнес-оборудования. В сентябре 2017 года. Impulse сделал IPO успешным на фондовом рынке Шэньчжэня. Он достиг прорыва на рынке капитала и принес больше финансовых поддержки R&D и производству рекомендуемых инструментов Impulse. Мы предоставляем инновационные и высококачественные продукты для помещений и наружного использования, включая кардио-оборудование, силовое оборудование, функциональные тренировки и реабилитационные тренировки. также с интеллектуальными и инновационными продуктами для домашнего использования.

Мы стремимся предоставлять желаемые продукты и услуги по искренней цене, и продукты были проданы в более чем 200 странах и регионах и создали глобальный маркетинг и послепродажные systems © Local backup on Impulse является ведущим поставщиком в отрасли здравоохранения. Новый промышленный парк Impulse в стадии строительства. Первый этап проекта имеет общие инвестиции в размере 232 миллионов долларов США и общую площадь строительства 168,995,98 квадратных метров. Ожидается, что годовая стоимость проекта может составить 620 миллионов долларов США после того, как проект достигнет полной мощности. Мы считаем, что доверие клиентов исходит из нашего стремления к совершенству продукта и изучения потребностей клиентов. Таким образом, Impulse будет продолжать следить за клиентом в первую очередь и качественным приоритетом, чтобы обслуживать наших бизнес партнеров и стать надежным экспертом по фитнесу, которому доверяют мировые клиенты.



CARDIO

im impulse

R Series



RT950 TREADMILL

Introducing the All-new Touchscreen System by Impulse Fitness

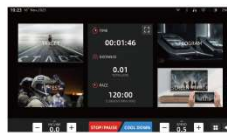
The Initial Interface of the All-new Touchscreen System by Impulse, navigate through various functions with ease, making your workout more engaging and enjoyable.

*The All-new Touchscreen System is currently only available for the RT970 and AC4050 models.



Full Training Data Overview

Access a comprehensive display of real-time training data directly on the exercise interface.



Quick Return to Main Screen

Easily navigate back to the main screen for additional functionalities and operations. The exercise interface minimizes to become a compact module on the main screen, giving users the flexibility to return at any time.



Simplified and Practical Target Programs

Built-in Time, Distance, and Calories Target Programs for Effortless Workout Customization and Real-time Monitoring.



Diverse Training Programs & User-Friendly Customization

- Benefit from a variety of pre-set training programs designed to target different fitness objectives.
- Enjoy the freedom to customize your training intensity based on your unique requirements and physical condition.



Authentic Assessment Standards

- Challenge yourself with Fit Test modeled after the stringent criteria used by the U.S. military and law enforcement agencies.
- Experience a comprehensive evaluation that mirrors the requirements of real-world physical assessments.



Diverse Entertainment and Training Apps for a Vibrant Workout

- Access a range of entertainment apps directly from the treadmill's interface.
- Seamless Web Browsing for a Connected Workout Experience.
- Built-In Common Training Apps for a Tailored Workout Experience.

Direct Shortcut to Entertainment Programs

Choose from a variety of entertainment programs directly from the exercise interface.

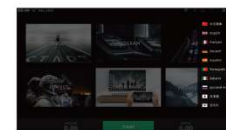


Seamless Screen Mirroring for Android and iOS

- Follow simple on-screen instructions to initiate the screen mirroring process. Experience the flexibility to connect and mirror your device, ensuring you never miss out on your favorite shows or content while staying committed to your training routine.

Bluetooth Headphone & Heart Rate Device Integration

- To enhance user convenience, our treadmill is equipped with distinct ports at the top of the screen for connecting both Bluetooth headphones and heart rate devices.
- The interface provides a user-friendly experience for pairing and managing connected devices.



Multilingual Flexibility for a Global Experience

- At the top of the screen, easily accessible buttons allow users to directly switch between 10 supported languages.
- The language selection process is straightforward, ensuring a hassle-free experience.

Immersive Virtual Runs with Realistic Terrain

- The visuals adjust in real-time based on your running speed, providing a dynamic and authentic experience.
- The treadmill's incline automatically adjusts to mimic the natural terrain of the chosen route.





RT970
TREADMILL

Model	RT970
Certification	CE,ETL,EN957
Max User Weight	180kg/396lbs
AC/DC	AC
Power Requirement	15A
Electrical Receptacle & Plug	220-240V
Motor Power	4HP
Motor Peak Power	6HP
Speed range	1-25km/h (1-15mph)
Incline range	0-15%
One Touch Buttons	3%,6%,9%,12%(Incline);3,6,9,12(Speed)
Handle bar Control	Yes
Console Display	21.5" TFT
Console Readouts	Heart rate, %Heart rate, Time in zone, Average Speed, Pace, Time Elapsed, %Time Remaining, Calories, Calories/Hour, Distance, Steps, Speed, Incline
Language	EN/CN/FR/DE/ES/PT/IT/RU/JP/KR
Metric/English	Metric/English
Touch Screen	Yes
Entertainment	Multiple built-in apps
Programs	Cardio, Random, Fatburn, Hills, Interval, HR, Fit test
HR Monitor	Contact&Telemetry
Roller Diameter	Front:88.9mm/3.5" Back:76mm/3"
Deck	Reversible 1"Deck
Running surface	558×1524(mm)/22"×60"
Belt Thickness	1.6mm
Belt Brand	Habasit
Step-up Height	245mm"
Suspension System	Pulflex Commercial Suspension System
Accessory Storage	IPAD/Phone Holder/Magazine Holder/2 Bottle Holders
Charging Unit	Wireless
USB Data Exchange	Yes
Fan	Yes (3 speed level)
Multi-language Display	Yes



RU970
UPRIGHT BIKE



RR970
RECUMBENT BIKE



RE970
ELLIPTICAL

Model	RU970	RR970	RE970
Certification	CE	CE	CE
Max User Weight	180kg/396lbs	180kg/396lbs	160kg/352lbs
Electrical Receptacle & Plug	220V-240V	220V-240V	220V-240V
Power Supply	/	/	60W
Brake Type	Self powered hybrid brake	Self powered hybrid brake	Self Powered Hybrid Brake
Resistance Brake Power	450W	450W	350W
Resistance Levels	25	25	25
Electrical Receptacle & Plug	/	/	Yes
Stride Length	/	/	533mm/21"
Crank	Oversized	Oversize	/
Pedal	Oversize dual-sided pedals with integrated straps	Oversize dual-sided pedals with integrated straps	Pedal with cushioned gel pads
Pedal Spacing	/	/	1"
Step-up Height	/	/	190mm/7.5"
Flywheel Weight	9kg	9kg	/
Handle bar Control	3 riding positions, with contact heart rate grips and on-your-finger-tips control	Ergonomically designed seat-side handles with contact heart rate grips on-your-finger-tips control	Handle bar Control; ABS+TPU coated handlebars
Console Display	15.6" TFT	15.6" TFT	15.6" TFT
Console Readouts	Resistance, time, distance, calories, HR, RPM	Resistance, time, distance, calories, HR, RPM	Resistance, time, distance, calories, HR, RPM
Language	EN/CN/FR/DE/ES/PT/IT/RU/JP/KR	EN/CN/FR/DE/ES/PT/IT/RU/JP/KR	EN/CN/FR/DE/ES/PT/IT/RU/JP/KR
Metric/English	Metric&English	Metric&English	Metric&English
Entertainment	Multiple built-in apps	Multiple built-in apps	Multiple built-in apps
Programs	5	5	5
HR Monitor	Contact&Telemetry	Contact&Telemetry	Contact&Telemetry
Accessory Storage	Yes	Yes	Yes
Charging Unit	Wireless	Wireless	Wireless
USB Data Exchange	Yes	Yes	Yes
Multi-language Display	Yes	Yes	Yes



RT930
TREADMILL

Certification	CE,ETL,EN957
Max User Weight	150kg/330lbs
AC/DC	AC
Power Requirement	15A
Electrical Receptacle & Plug	220-240V
Motor Power	3HP
Motor Peak Power	4.5HP
Speed range	0.6-20km/h (0.6-12mph)
Incline range	0-15%
One Touch Buttons	3%,6%,9%,12%(Incline); 3,6,9,12(Speed)
Console Display	11.6" TFT
Console Readouts	Heart rate, Time Elapsed, Calories, Distance, Speed, Incline, 1/4 mile or 400 meters motivational track
Metric/English	Metric/English
Touch Screen	Yes
Entertainment	Music/WiFi/ Virtual Scenery
Programs	Cardio, Random, Fatburn, Hills, Interval, HR, 5km, Fireman test
HR Monitor	Contact&Telemetry
Roller Diameter	Front:88.9mm/3.5" Back:76mm/3"
Deck	Reversible 1"Deck
Running surface	558×1524(mm)/22"×60"
Belt Thickness	2.3mm
Belt Brand	Siegling
Step-up Height	245mm
Suspension System	Pullflex™ Commercial Suspension System
Accessory Storage	Phone Holder/ 2 Bottle Holders
USB Charger	Yes
USB Data Exchange	Yes
Fan	Yes (3 speed level)
Multi-language Display	Yes
Gross Weight	Box1: 234kg/514.8lbs Box2: 34.6kg/76.1lbs
Net Weight	Box1: 178.0kg/391.6lbs Box2: 27.8kg/61.2lbs
Product Dimension	2078×878×1515(mm)/81.8"×34.6"×59.6"
Packing size	Box 1: 2230×970×480(mm)/87.8"×38.2"×18.9" Box 2: 975×965×280(mm)/38.4"×38.0"×11.0"
40HQ	51Sets
40GP	42Sets



RT750
TREADMILLRT700
TREADMILLRT500
TREADMILL

Model	RT750	RT700	RT500
Certification	CE,ETL,EN957	CE,ETL,EN957	CE,ETL,EN957
Max User Weight	180kg/396lbs	180kg/396lbs	150kg/330lbs
AC/DC	AC	AC	AC
Power Requirement	15A	15A	15A
Electrical Receptacle & Plug	220-240V	220-240V	220-240V
Motor Power	4HP	4HP	3HP
Motor Peak Power	6HP	6HP	4.5HP
Speed range	0.6-25km/h (0.6-15mph)	0.6-25km/h (0.6-15mph)	1-20km/h (0.6-12mph)
Incline range	0-15%	0-15%	0-15%
One Touch Buttons	3%,6%,9%,12%(Incline); 3,6,9,12(Speed)	2%,5%,8%,(Incline);3,6,9(Speed)	No
Handle bar Control	Yes	Yes	No
Console Display	7 LED + Matrix 16×32	7 LED + Matrix 16×40	7 LED + Matrix 16×40
Console Readouts	Heart rate, %Heart rate, Time in zone, Average Speed, Pace, Time Elapsed, %Time Remaining, Calories, Calories/ Hour, Distance, Steps, Speed, Incline	Heart rate, Time Elapsed, Calories, Distance, Speed, incline, 1/4 mile or 400 meters motivational track	Heart rate, Time Elapsed, Calories, Distance, Speed, incline, 1/4 mile or 400 meters motivational track
Metric/English	Metric/English	Metric/English	Metric/English
Programs	Manual , Cardio, Interval, Burn Calories, Heart Rate, Advanced	Manual, Cardio, Interval, Burn Calories, Heart Rate, Advanced	Manual, Cardio, Interval, Burn Calories, Heart Rate, Advanced
HR Monitor	Contact&Telemetry	Contact&Telemetry	Contact&Telemetry
Roller Diameter	Front:88.9mm/3.5" Back:76mm/3"	Front:88.9mm/3.5" Back:76mm/3"	Front:88.9mm/3.5" Back:76mm/3"
Deck	Reversible 1"Deck	Reversible 1"Deck	Reversible 1"Deck
Running surface	558×1524(mm)/22"×60"	558×1524(mm)/22"×60"	558×1524(mm)/22"×60"
Belt Thickness	1.6mm	1.6mm	2.5mm
Belt Brand	Habasit	Siegling	Siegling
Step-up Height	245mm	245mm	245mm
Suspension System	Pullflex™ Commercial Suspension System	Pullflex™ Commercial Suspension Syste	Pullflex™ Commercial Suspension System
Accessory Storage	IPAD/Phone Holder/Magazine Holder/ 2 Bottle Holders	IPAD/Phone Holder/Magazine Holder/ 2 Bottle Holders	IPAD/Phone Holder/Magazine Holder/2 Bottle Holders
USB Charger	Yes	No	No
Fan	Yes (3 speed level)	Yes (3 speed level)	Yes (3 speed level)
Multi-language Display	Yes	No	No
Gross Weight	Box1: 232.2kg/510.8lbs Box2: 41.5kg/91.3lbs	Box1: 238.0kg/523.6lbs Box2: 35.0kg/77.0lbs	Box1: 238.0kg/523.6lbs Box2: 34.5kg/75.9lbs
Net Weight	Box1: 176.7kg/388.7lbs Box2: 30.5kg/67.1lbs"	Box1: 179.1kg/394.0lbs Box2: 27.5kg/60.5lbs"	Box1: 179.1kg/394.0lbs Box2: 27.0kg/59.4lbs
Product Dimension	2078×950×1590(mm) 81.8"×37.4"×62.6"	2078×875×1513(mm) 81.8"×34.4"×59.6"	2080×876×1513(mm) 81.9"×34.5"×59.6"
Packing size	Box 1: 2230×970×480(mm) 87.8"×38.2"×18.9" Box 2: 1145×1105×390(mm) 45.1"×43.5"×15.4"	Box 1: 2230×970×480(mm) 87.8"×38.2"×18.9" Box 2: 975×965×280(mm) 38.4"×38.0"×11.0"	Box 1: 2230×970×480(mm) 87.8"×38.2"×18.9" Box 2: 975×965×280(mm) 38.4"×38.0"×11.0"
40HQ	/	51Sets	51Sets
40GP	40Sets	42Sets	42Sets

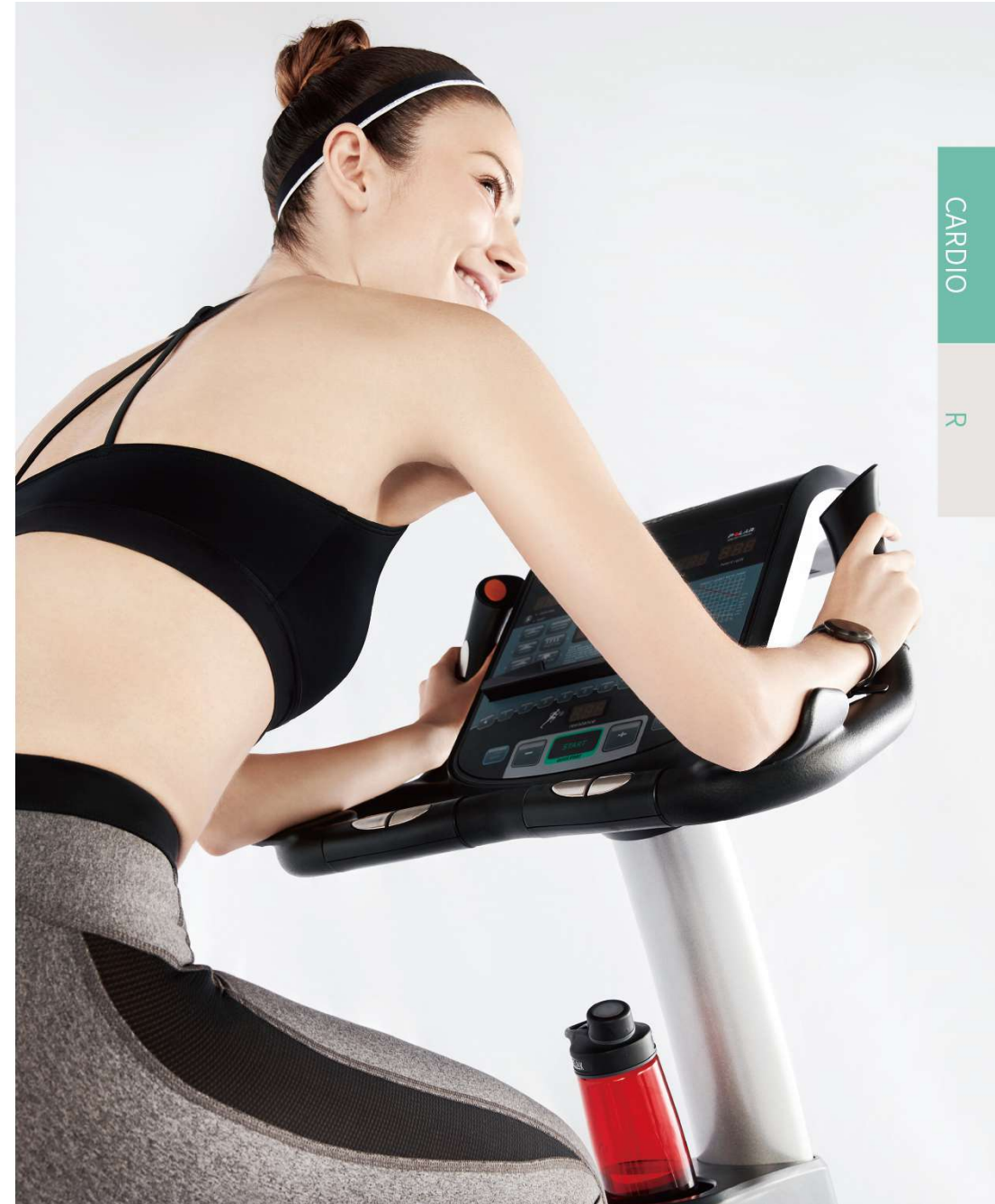


RU700
UPRIGHT BIKE



RU500
UPRIGHT BIKE

Model	RU700	RU500
Certification	ETL/CE/EN957	ETL/CE/EN957
Max User Weight	180kg/396lbs	160kg/352lbs
Electrical Receptacle & Plug	No	No
Brake Type	Self Powered Hybrid Brake	Self Powered Hybrid Brake
Resistance Brake Power	300W	300W
Resistance Levels	25	20
Crank	Oversized	Standard
Pedal	Oversize dual-sided pedals with integrated straps	Single sided weighted pedal
Flywheel Weight	9kg	8kg
One Touch Buttons	No	No
Handle bar Control	3 riding positions, with contact heart rate grips and on-your-finger-tips control	3 riding positions, with contact heart rate grips
Console Display	6 Windows+Dot Matrix	7Windows+Dot Matrix
Console Readouts	Distance, time, speed, watt, calories, heart rate	Distance, time, speed, watt, calories, RPM, heart rate
Metric/English	Metric&English	Metric&English
Touch Screen	No	No
Entertainment (TV, Wifi etc.)	No	No
Programs	7	11
HR Monitor	Contact&Telemetry(polar)	Contact&Telemetry
Accessory Storage	Yes	Yes
USB Charger	No	No
USB Data Exchange	No	No
Multi-language Display	No	No
Special Features	On-your-finger-tips, Ergonomically designed handle bars, Two-sided pedals, K-O-P-S biomechanics, Easy to service	On-your-finger-tips, Ergonomically designed handle bars, Two-sided pedals, K-O-P-S biomechanics, Easy to service
Gross Weight	84.8kg/186.6lbs	81.0kg/178.2lbs
Net Weight	67.0kg/147.4lbs	68.0kg/149.6lbs
Product Dimension	1093×602×1493(mm)/ 43.0"×23.7"×58.8"	1093×660×1492(mm)/ 43.0"×26.0"×58.7"
Packing Size	1160×405×870(mm)/ 45.7"×15.9"×34.3"	1160×405×870(mm)/ 45.7"×15.9"×34.3"
40HQ	172Sets	172Sets





Model	RR700	RR500
Certification	ETL/CE/EN957	ETL/CE/EN957
Max User Weight	180kg/396lbs	160kg/352lbs
Electrical Receptacle & Plug	No	No
Brake Type	Self Powered Hybrid Brake	Self Powered Hybrid Brake
Resistance Brake Power	300W	350W
Resistance Levels	25	20
Crank	Oversized	Standard
Pedal	Oversize dual-sided pedals with integrated straps	Single sided weighted pedal
Flywheel Weight	9kg	9kg
One Touch Buttons	No	No
Handle bar Control	ErgoNomically designed seat-side handles with contact heart rate grips on-your-finger-tips control	ErgoNomically designed seat-side handles with contact heart rate grips on-your-finger-tips control
Console Display	6 Windows+Dot Matrix	7Windows +Dot Matrix
Console Readouts	Distance, time, speed, watt, calories, heart rate	Distance, time, speed, watt, calories, RPM, heart rate
Metric/English	Metric&English	Metric&English
Touch Screen	No	No
Entertainment (TV, Wifi etc.)	No	No
Programs	7	11
HR Monitor	Contact&Telemetry(polar)	Contact&Telemetry
Accessory Storage	Yes	Yes
USB Charger	No	No
USB Data Exchange	No	No
Multi-language Display	No	No
Special Features	On-your-finger-tips, Ergonomically designed handle bars, Two-sided pedals, K-O-P-S biomechanics, Easy to service, walk-through design	On-your-finger-tips, Ergonomically designed handle bars, Two-sided pedals, K-O-P-S biomechanics, Easy to service, walk-through design
Gross Weight	104.6kg/230.1lbs	100.7kg/222lbs
Net Weight	83.0kg/182.6lbs	79.0kg/173.8lbs
Product Dimension	1651×638×1383(mm)/ 65.0"×25.1"×54.4"	1651×638×1383(mm)/ 65.0"×25.1"×54.4"
Packing Size	1615×370×850(mm)/ 63.6"×14.6"×33.5"	1615×370×850(mm)/ 63.6"×14.6"×33.5"
40HQ	129Sets	129Sets



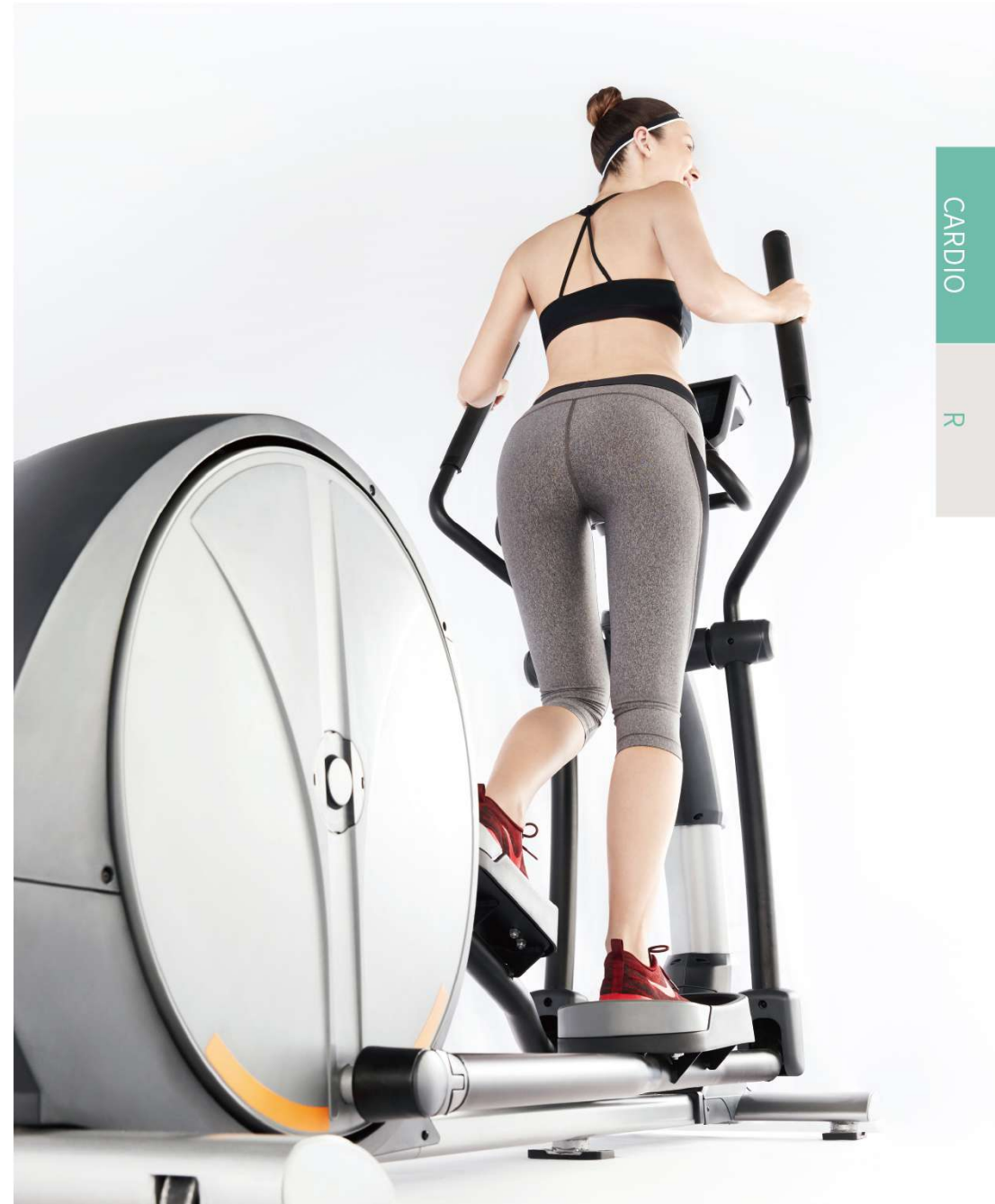


RE700
ELLIPTICAL



RE500
ELLIPTICAL

Model	RE700	RE500
Certification	CE,ETL,EN957	CE,ETL,EN957
Max User Weight	160kg/352lbs	160kg/352lbs
Electrical Receptacle & Plug	No	No
Brake Type	Self Powered Hybrid Brake	Self Powered Hybrid Brake
Resistance Brake Power	350W	350W
Resistance Levels	25	20
Electrical Receptacle & Plug	No	No
Incline range	No	No
Stride Length	533mm/21"	533mm/21"
Pedal	Pedal with cushioned gel pads	Pedal with cushioned gel pads
Pedal Spacing	1"	1"
Step-up Height	190mm/7.5"	190mm/7.5"
One Touch Buttons	No	No
Handle bar	Handle bar Control; ABS+TPU coated handlebars	PVS handlebars
Console Display	6 Windows+Dot Matrix	7 Windows+Dot Matrix
Console Readouts	Speed, Time, Calorie, RPM, Distance,Heart rate, Resistance, etc.	Speed, Time, Calorie, RPM, Distance, Heart rate, Resistance, etc.
Metric/English	Metric&English	Metric&English
Touch Screen	No	No
Entertainment (TV, Wifi etc.)	No	No
Programs	7	11
HR Monitor	Contact&Telemetry	Contact&Telemetry
Accessory Storage	Cup holder, Magazine Holder, Phone Holder	Cup holder, Magazine Holder, Phone Holder
USB Charger	No	No
USB Data Exchange	No	No
Multi-language Display	No	No
Special Features	On-your-finger-tips, Ergonomically designed handle bars, Easy to service	On-your-finger-tips, Ergonomically designed handle bars, Easy to service
Gross Weight	174.5kg/383.9lbs	175.4kg/385.9lbs
Net Weight	118.1kg/259.8lbs	119.4kg/262.7lbs
Product Dimension	2180×742×1610(mm)/ 85.8" ×29.2"×63.4"	2180×742×1610(mm)/ 85.8" ×29.2"×63.4"
Packing Size	2220×650×1090(mm)/ 87.4"×25.6"×42.9"	2220×650×1095(mm)/ 87.4" × 25.6"×43.1"
40GP	36Sets	36Sets



P Series





PT300
TREADMILL

Model	PT300
Certification	CE,ETL,EN957
Max User Weight	150kg/330lbs
AC/DC	AC
Power Requirement	15A
Electrical Receptacle & Plug	220-240V
Motor Power	3HP
Motor Peak Power	4.5HP
Speed range	0.6-20km/h (0.6-12mph)
Incline range	0-15%
One Touch Buttons	2%,4%,6%,8%,10%,12%(incline), 2,4,6,8,10,12(Speed)
Console Display	6 LED + Matrix 16×40
Console Readouts	Heart rate, Time Elapsed, Calories, Distance, Speed, incline, 1/4 mile or 400 meters motivational track
Metric/English	Metric&English
Programs	5 Preset, 3 Targets, 2 User, 3 HR
HR Monitor	Contact&Telemetry
Roller Diameter	Front:88.9mm/3.5" Back:76mm/3"
Deck	Reversible 1"deck
Running surface	545×1524(mm) / 21.5"× 60"
Belt Thickness	2.3mm
Step-up Height	260mm
Suspension System	Pulflex™ Commercial Suspension System
Accessory Storage	Phone Holder/ 2 Bottle Holders
Fan	Yes (3 speed level)
Gross Weight	Box1: 223.8kg/492.4lbs Box2: 39.5kg/86.9lbs
Net Weight	Box1: 180.2kg/396.4lbs Box2: 30.9kg/68.0lbs
Product Dimension	2136×934×1464(mm)/84.1"×36.8"×57.6"
Packing Size	Box 1: 2260×930×550(mm)/89.0"×36.6"×21.7" Box 2: 1265×1050×350(mm)/49.8"×41.3"×13.8"
40HQ	41Sets
40GP	36Sets



PST300
STEPPER

Model	PST300
Certification	CE
Max User Weight	150kg/330lbs
Brake Type	Self Powered Hybrid Brake
Resistance Brake Power	300W
Resistance Levels	20 Levels
Pedal	Pedal with cushioned gel pads
Pedal Spacing	82mm/3.2"
Step-up Height	330mm/13"
Handle bar Control	Yes
Console Display	7 LED+Matrix 16×40
Console Readouts	Distance, time, speed, watt, calories, calories/hours, mets, RPM, heart rate
Metric/English	Metric&English
Programs	11
HR Monitor	Contact&Telemetry
Accessory Storage	Cup holder, Magazine Holder, Phone Holder
Special Features	On-your-finger-tips, Ergonomically designed handle bars, INA clutch
Gross Weight	137.0kg/301.4lbs
Net Weight	96.0kg/211.2lbs
Product Dimension	1257×881×1646(mm)/ 49.5"×34.7"×64.8"
Packing Size	1185×910×760(mm)/ 46.7"×35.8"×29.9"
40GP	67Sets

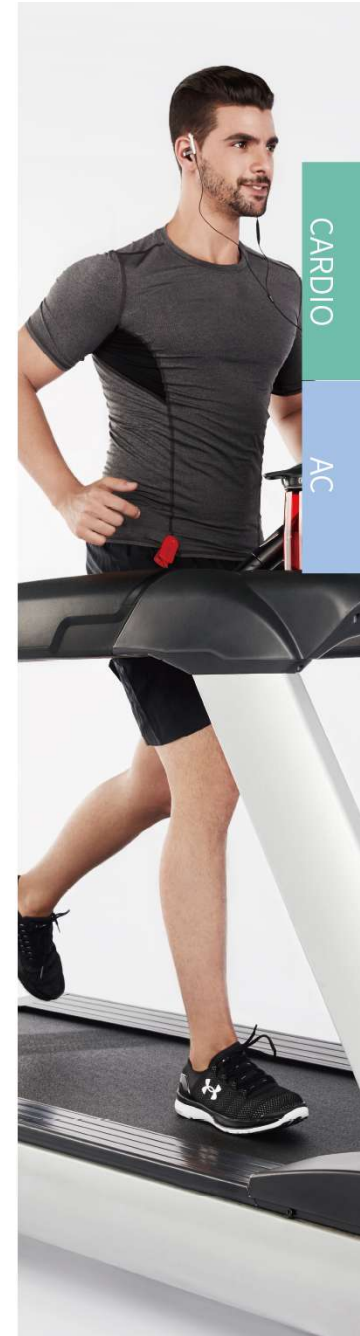
CARDIO

AC

AC4050 TREADMILL



Model	AC4050
Certification	CE
Max User Weight	150kg/330lbs
AC/DC	AC
Power Requirement	15A
Electrical Receptacle & Plug	220-240V
Motor Power	3HP
Speed range	1-22km/h
Incline range	0 to 15%
One Touch Buttons	3%,6%,9%(Incline);3,6,9(Speed)
Console Display	21.5" Touch Screen
Language	EN/CN/FR/DE/ES/PT/IT/RU/JP/KR
HR Monitor	Contact&Telemetry
Roller Diameter	Front:88.9mm/3.5" Back:76mm/3"
Deck	Reversible 1" Deck
Running surface	545×1524(mm) / 21.5"×60"
Belt Thickness	2.3mm
Step-up Height	260mm
Suspension System	Pulleflex Commercial Suspension System
Accessory Storage	IPAD/Phone Holder/Magazine Holder/ 2 Bottle Holders
Charging Unit	Wireless
Fan	Yes (3 speed level)
Product Dimension	2102×950×1593(mm) 82.7"×37.4"×62.7"
Packing size	Box 1: 2260×930×490(mm) 89.0"×36.6"×19.3" Box 2: 1145×1095×380(mm) 45.1"×43.1"×15.0"
40HQ	44Sets
40GP	40Sets



CARDIO

AC

AC4000 TREADMILL



The 18.5-inch large console created by the new design language features convenient operation and entertainment functions. The 60 degrees tilted panel provides the best viewing Angle and comfortable experience.



50x185x2.5mm oversized column is adopted to ensure the stability of the console during movement, when the speed reaches 20km/h, the vibration amplitude of the motor is less than 0.003mm.



The motor cover adopts a flat design to make it more integrated with the frame of the running platform and more concise and hardcore in appearance. On this basis, the column cover is added and the lower end of the column is wrapped in the motor cover to make the column and running platform perfectly integrated.



Considering the safety of the product, the manufacturing process of the edge strip is upgraded from PVC extrusion to ABS injection molding, which increased the friction coefficient and enhanced the anti-slip performance.

Model	AC4000
Certification	CE
Max User Weight	150kg/330lbs
AC/DC	AC
Power Requirement	15A
Electrical Receptacle & Plug	220-240V
Motor Power	3HP
Speed range	1-22km/h
Incline range	0 to 15%
One Touch Buttons	3%,6%,9%(Incline);3,6,9(Speed)
Console Display	LED
Console Readouts	Time, Avg Speed, Heart Rate, Distance, Steps, Calories, Cal/Hour, Speed, Incline, 1/4 mile or 400 meters motivational track
Metric/English	Metric&English
Programs	Manual, Cardio, Heart Rate, Interval, Burn Calories, Target
HR Monitor	Contact&Telemetry
Roller Diameter	Front:88.9mm/3.5" Back:76mm/3"
Deck	Reversable 1"Deck
Running surface	545×1524(mm) / 21.5"× 60"
Belt Thickness	2.3mm
Step-up Height	260mm
Suspension System	Pulflex Commercial Suspension System
Accessory Storage	IPAD/Phone Holder/Magazine Holder/ 2 Bottle Holders
USB Charger	Yes
Fan	Yes (3 speed level)
Gross Weight	Box1: 231kg/508.2lbs Box2: 35.8kg/78.8lbs
Net Weight	Box1: 173kg/380.6lbs Box2: 30kg/66lbs
Product Dimension	2102×950×1592(mm) 81.7"×37.4"×62.6"
Packing size	Box 1: 2230×970×480(mm) 87.8"×38.2"×18.9" Box 2: 1145×1105×390(mm) 45"×43.5"×15.4"
40HQ	44Sets
40GP	40Sets

AC2990 TREADMILL



The 3D fixed upright can easily eliminate the abnormal sound and console shaking along with the running. At the same time, move the upright to the front can create a wide running environment and eliminate visual obstacles.



Taking full consideration of the commercial long running situation, the dustproof heat dissipation holes are designed in the console and the motor cover to dissipate heat from the electrical part and prevent the aging problem.



The platform structure was upgraded on the basis of AC2970 to improve the stability and safety. The replacement of a more advanced console surface material is all about enhancing the product's durability.



Ergonomic handle design; more quick buttons and a larger phone/tablet holder for a more comfortable user experience.

Model	AC2990
Max User Weight	150kg/330lbs
AC/DC	AC
Power Requirement	15A
Electrical Receptacle & Plug	220-240V
Motor Power	3HP
Motor Peak Power	4.5HP
Speed range	1-20km/h
Incline range	0 to 15%
One Touch Buttons	2%,4%,6%,8%,10%,12%(Incline);2,4,6,8,10,12(Speed)
Console Display	6 LED + Matrix 8×16
Console Readouts	Time, Avg Speed, Heart Rate, Distance, Steps, Calories, Cal/Hour, Speed, Incline.
Metric/English	Metric&English
Programs	Manual mode; Target mode: time, distance and calories; Standard mode: P1-P5; User mode: U1 and U2; Heart rate mode: HR1, HR2, HR3
HR Monitor	Contact
Roller Diameter	Front:76.5mm/3" Back:76.5mm/3"
Deck	Reversable 1"Deck
Running surface	560×1524(mm)/ 22.0"×60.0"
Belt Thickness	2.3mm
Step-up Height	250mm
Suspension System	Pullflex Commercial Suspension System
Accessory Storage	Phone Holder/ 2 Bottle Holders
Gross Weight	239.7kg/527.3lbs
Net Weight	170.3kg/374.7lbs
Product Dimension	2206×923×1579(mm) 86.9"×36.3"×62.2"
Packing Size	BOX1:2320×955×530(mm) 91.3"×37.6"×20.9" BOX2:1025×1015×360 40.3"×40.0"×14.1"
40HQ	44
40GP	37

* The right of specific weight to actual supply prevail.

AC810 TREADMILL



Rubber spring cushioning system offers superior shock absorption, promoting joint protection for lower limbs. With a two-stage buffering structure, it automatically adjusts to users of different weights, providing enhanced joint protection.



Phenolic resin coating on the treadmill belt provides durability, self-lubrication, and extended lifespan.



Designed with incline settings ranging from 0 to 20%, offering users a broader range of incline training options.



Symmetrical inward sloping design of the foot pedal edges ensures reliable safety protection for users.



Integral foam handlebars provide a better user experience and safety protection.



Equipped with Bluetooth module for connectivity to apps like Zwift, enabling training and data collection.

*This feature is supported only on AC810



Wireless charging for mobile phones adds extra value and convenience beyond the product's primary function.

*This feature is supported only on AC810



AC800 TREADMILL

Model	AC810/AC800
Power Requirement	16A
Electrical Receptacle & Plug	220-240V AC
AC/DC	AC
Motor Power	3HP
Max User Weight	150KG/330lbs
Speed Range	0-20KM/H
Incline Range	0-20%
Step-up Height	276MM
Deck	25.4MM
Running Surface	560 × 1550mm/ 22.0" × 61.0"
Belt Thickness	2.3mm
Suspension System	Two-stage Buffering
Accessory Storage	Ipad/Iphone Holder/Magazine Holder/ 2 Bottle Holders
Console Display	6LED+1DOT MATRIX
HR Monitor	Contact & Telemetry
Console Readouts	Speed, Incline, Distance, Time, HR, Calories
Fan	Yes
Wireless Charging	Yes (AC810 Only)
Filter	Yes (AC810 Only)
Bluetooth	Yes (AC810 Only)
Product Dimension	2126 × 933 × 1598mm/ 85.0" × 36.7" × 62.9"
40HQ	44
40GP	40



● ECT7
TREADMILL

● ECE5
ELLIPTICAL

● ECR7
RECUMBENT BIKE

● ECU7
UPRIGHT BIKE

● ES3000
3 STACK MULTI-STATION
● ES3000 OPT
HI-LO PULLEY ATTACHMENT

● ES9030
DUAL ADJUSTABLE PULLEY
● ES7011
BENCH

ENCORE

The Complete Series

Space Solutions for Corporate Fitness

ECT7 TREADMILL



User-friendly console with keypad and scrolling LED window, multiple workout programs and unique heart rate zone programs



Built in bottle holders, accessories tray on both sides and display rack



Ergonomically designed handle bars with a towel rail



Bright orange colored saddle cover trim for step-on and step-off safety

Model	ECT7
Max User Weight	160kg/352lbs
AC/DC	AC
Power Requirement	15A
Electrical Receptacle & Plug	220-240V
Motor Power	3HP
Motor Peak Power	4.5HP
Speed range	1-20km/h (0.6-12mph)
Incline range	0 to 15%
One Touch Buttons	3%,6%,9%,12%(incline),3,6,9,12(Speed)
Handle bar Control	Yes
Console Display	6 window + dot Matrix
Console Readouts	Heart rate, Time Elapsed, Calories, Distance, Speed, incline, 1/4 mile or 400 meters motivational track
Metric/English	Metric&English
Touch Screen	No
Entertainment (TV, Wifi etc.)	No
Programs	Target, Manual, Cardio, Interval, Burn Calories, Heart Rate, 5K, Hill, Advanced
HR Monitor	Contact&Telemetry
Roller Diameter	Front:76mm/3" Back:63.8mm/2.5"
Deck	Reversable 1"deck
Running surface	508x1524(mm)/20"x 60"
Belt Thickness	2.5mm
Belt Brand	Siegling
Step-up Height	224mm
Suspension System	Pulflex™ Commercial Suspension System
Handle bar Control	Yes
Handle Folding	No
Accessory Storage	IPAD, Phone Holder, Magazine Holder, 2 Bottle Holders
USB Charger	No
USB Data Exchange	No
Fan	Yes (3 speed level)
Multi-language Display	No
Gross Weight	Box1: 183.6kg/403.9lbs Box2: 30.0kg/66.0lbs
Net Weight	Box1: 128.1kg/281.8lbs Box2: 22.1kg/48.6lbs
Product Dimension	2045×940×1453(mm)/80.5"×37.0"×57.2"
Packing Size	Box 1: 2215×850×475(mm) 87.2"×33.5"×18.7" Box 2: 1045×855×410(mm) 41.1"×33.7"×16.1"
40HQ	54Sets



ECE5 ELLIPTICAL



User-friendly console with keypad and scrolling LED window, multiple workout programs and unique heart rate zone programs.



Multi grip ergo handles provide users of varying heights difference workout experiences.



Ergonomically correct pedals provide the ultimate natural motion.



User-friendly mini step allows users to step on and off from the rear.



Easy to service shroud design allows for convenient maintenance.



Model	ECE5
Certification	CE
Max User Weight	150kg/330lbs
Brake Type	Self Powered Hybrid Brake
Resistance Brake Power	350W
Resistance Levels	20 Levels
Electrical Receptacle & Plug	No
Incline range	No
Stride Length	508mm/20"
Pedal	Pedal with cushioned gel pads
Pedal Spacing	75mm/2.95"
Step-up Height	250mm/9.84"
One Touch Buttons	No
Handle bar Control	Yes
Console Display	6 LED windows + dot Matrix LED
Console Readouts	Speed, Time, Calorie, RPM, Distance, Heart rate, Resistance, etc.
Metric/English	Metric&English
Touch Screen	No
Entertainment (TV, Wifi etc.)	No
Programs	8 Preset, 4 Targets, 1 User
HR Monitor	Contact&Telemetry
Accessory Storage	Cup holder, Magazine Holder, Phone Holder
USB Charger	No
USB Data Exchange	No
Multi-language Display	No
Gross Weight	162.2kg/356.8lbs
Net Weight	119.6kg/263.1lbs
Product Dimension	1849×812×1800(mm)/72.8"×31.9"×70.9"
Packing Size	1150×765×1110(mm)/45.3"×30.1"×43.7"
40HQ	60Sets

ECR7 RECUMBENT BIKE



Model	ECR7
Certification	CE
Max User Weight	150kg/330lbs
Brake Type	Self-generating
Resistance Brake Power	300W
Resistance Levels	20
Crank	Standard
Pedal	Weighted pedal with skate-style clip
Flywheel Weight	8kg
One Touch Buttons	No
Handle bar Control	Ergonomically designed seat-side handles with contact heart rate
Console Display	6 LED windows + dot Matrix LED
Console Readouts	Speed, Time, Calorie, RPM, Distance, Heart rate, Resistance, etc.
Metric/English	Metric&English
Touch Screen	No
Entertainment (TV, Wifi etc.)	No
Programs	12
HR Monitor	Contact&Telemetry
Accessory Storage	Yes
USB Charger	No
USB Data Exchange	No
Multi-language Display	No
Special Features	On-your-finger-tips, ergonomically designed handle bars, two-sided pedals, k-o-p-s biomechanics, easy to service
Gross Weight	100.7kg/ 221.5lbs
Net Weight	83.2kg/183.0lbs
Product Dimension	1670×634×1326(mm)/65.7"×25.0"×52.2"
Packing Size	1775×445×730(mm)/70.0"×17.5"×28.7"
40GP	96Sets



User-friendly console with keypad and scrolling LED window, multiple workout programs and unique heart rate zone programs.



Multiple riding grip positions are fitted with two sets of heart-rate reception, which provides users different workout experience. Bright colored fingertip controls for changing resistance for easy adjustments throughout the workout.



Dual oversized water bottle holders and mobile phone pocket conveniently located for those long bike rides.



Ergonomic single-hand seat adjustment makes easy to find the right position.



Easy to service shroud design allows for convenient maintenance.



ECU7 UPRIGHT BIKE



Model	ECU7
Certification	CE
Max User Weight	150kg/330lbs
Brake Type	Self-generating
Resistance Brake Power	300W
Resistance Levels	20
Crank	Standard
Pedal	Weighted pedal with skate-style clip
Flywheel Weight	8kg
One Touch Buttons	No
Handle bar Control	3 riding positions , with contact heart rate grips
Console Display	6 LED windows +dot Matrix LED
Console Readouts	Speed, Time, Calorie, RPM, Distance, Heart rate, Resistance, etc.
Metric/English	Metric&English
Touch Screen	No
Entertainment (TV, Wifi etc.)	No
Programs	12
HR Monitor	Contact&Telemetry
Accessory Storage	Yes
USB Charger	No
USB Data Exchange	No
Multi-language Display	No
Special Features	On-your-finger-tips, ergonomically designed handle bars, two-sided pedals, k-o-p-s biomechanics, easy to service
Gross Weight	78.5kg/172.7lbs
Net Weight	67.4kg/148.3lbs
Product Dimension	1132×628×1478(mm)/ 44.6"×24.7"×58.2"
Packing Size	1155×445×730(mm)/ 45.5"×17.5"×28.8"
40GP	156Sets

FGT300 TREADMILL

CARDIO

FG



Power-off State

Concealed Capacitive Touch LED Mirror Screen
Featuring a concealed capacitive touch button design for responsive and pressure-free interactions, enhancing product longevity. The screen, in its powered-off state, seamlessly blends into a unified black mirror surface, elevating the overall aesthetic appeal.

15W Wireless Charging



Smart Knob
Press to start, rotate left for deceleration/right for acceleration, short press to pause, long press to stop. Additionally, quick adjustments can be made during parameter settings.



Bottom-mounted Motor Design
Utilizing a bottom-mounted motor design, the running belt seamlessly extends across the entire deck, significantly enhancing belt utilization. This innovative approach increases the running space by 20%, providing an expansive 520mm × 1700mm area for an unobstructed and enjoyable running experience.

Model	FGT300
Max User Weight	150kg
Power Requirement	220V/10A
Motor Power	2.5HP
Motor Peak Power	5.0HP
Speed Range	0.5-18km/h
Incline Range	0-15% (15 levels)
Suspension System	10-Point Full Deck Suspension System
Console	5 LED windows +16×32 Matrix
Console Readouts	Speed, Incline, Time, Distance, Calories, HR
HR Monitor	Contact
Quick Button	8 Direct Speed Selection Buttons
Preset Program	24
Target Program	3
Custom Program	3
Fit Test Program	1
Charging Unit	Wireless
Accessory Storage	Pad Phone Holder/Bottle Holder
Product Dimension	1856 × 811 × 1546mm/73.1 × 31.9 × 60.9(in)
Packing Dimension	2230 × 910 × 450mm/87.8 × 35.8 × 17.7(in)
Running Surface	520 × 1700mm/20.5 × 66.9(in)
Net Weight	115kg/253.5lbs
Gross Weight	133kg/293.2lbs
Deck Thickness	20mm
Belt Thickness	1.8mm

CARDIO

FG

FGE300 ELLIPTICAL



Powered-off State

Concealed Capacitive Touch LED Mirror Screen

Featuring a concealed capacitive touch button design for responsive and pressure-free interactions, enhancing product longevity. The screen, in its powered-off state, seamlessly blends into a unified black mirror surface, elevating the overall aesthetic appeal.



Concealed Maintenance Port

Ease of Maintenance

Featuring a concealed maintenance port design, simply open the hidden cover to access and maintain the core components, reducing maintenance costs.



Convenient Fingertip Control System

Featuring both fixed and dynamic training dual-position handlebar design, allowing free selection of handlebar positions based on different training modes.

The fixed handlebar position includes a resistance adjustment button for quick intensity customization.

250W Self-Generating Electromagnetic Resistance System + 32-Level Resistance Adjustment

- 250W Self-Generating Resistance System: Satisfy high-intensity training needs; the self-generating system is environmentally friendly, eliminating the need for external power sources, providing flexibility in placement without being constrained by power outlet locations.
- 32-Level Fine-tuned Resistance Levels: Precise resistance adjustment for smooth transitions, coupled with various training modes to meet diverse training requirements.

Model	FGE300
Console	4 LED Windows+8*20 Matrix
Program	12 Preset Programs, 5 Custom Programs (U0-U4), 1 Constant Power Program, 4 HR Programs, 5 Target Programs (Time, Distance, Calories, Power, HR), 1 HR Recovery Test
Console Readouts	Speed, RPM, Distance, Calories, Power, Time, Resistance Level, HR
Power Requirement	Self-generating
Resistance	32 Levels Electromagnetic Resistance System, 250W
Flywheel	10.8kg (Self-generating Module)
Stride Length	20"(508mm)
Pedal Distance	255mm
Step-up Height	330mm
Sliding Rail	4
HR Monitor	Contact
Quick Button	6 Direct Resistance Selection Buttons + Fingertip Control System
Product Dimension	1750×630×1900mm/68.9×24.8×74.8(in)
Packing Dimension	1840×560×825mm/72.4×22.0×32.5(in)
Max User Weight	150kg/330.7lbs
Net Weight	115kg/253.5lbs
Gross Weight	133kg/293.2lbs

HSR007 SKI & ROW MULTIPLE TRAINING MACHINE



MARS (Magnetic & Air Resistance System) allows users to control their exertion and resistance at all time. The MARS system with 20 settings so you can change the resistance to suit your performance.



Adjustable pedals and ergonomic handle bars accommodate different users' need. The sturdy legs provide users a comfortable and stable movement.

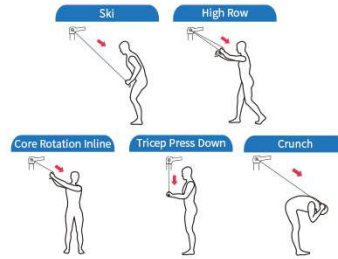


Heart rate telemetry system helps users to monitor intensity of the workout. Adjustable angle of console provides users with the best viewing experience in using condition.

High intensity cords achieve the maximum strength test up to 1,000,000 times ensuring the high quality of products.



Ergonomic seat enables users to train comfortably. Light-weight aluminum and stainless steel made slide rail allows users to train intensively and provide a low maintenance.



Skiing bar made of TPR materials allows for a comfortable grab feeling.



A folded Ski&Row saves 48% floor space comparing with rower form.

The transport wheels make it easy to place to a workout space.



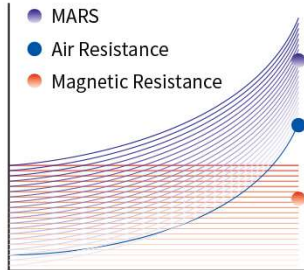
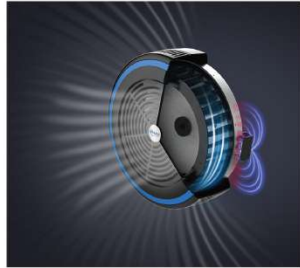
A folding lock-up system ensures safety in daily using condition.



The SKI&ROW can be used in standing form, which provides upper body training and core training. Optional foot straps help users to train lower body and complete the workout shown below:



● MARS (Magnetic & Air Resistance System)



SKI & ROW Multiple Training Machine MARS (Magnetic & Air Resistance System) add a further resistance to the air resistance. The MARS system has 20 precise resistance levels. Through the console, users can easily adjust the resistance at all time.

Model	HSR007
Maximum User Weight	150kg / 330lbs
Drive Model	Belt
Handlebar Design	Rowing Bar & Skiing Bar
Flywheel Weight	4.1kg
Special Features	Provided Rowing & Skiing Training
Resistance Design	MARS (Magnetic & Air Resistance System)
Resistance Power	300W
Resistance Levels	20
Console Display	5" LCD display with 8 readout windows
Console Readouts	Time, Stroke Rate, Pace, Distance, Watts, Calories, Heart Rate, Level
Programs	5(Time/Distance/Calorie Target, Interval Time/Distance)
HR Monitor	Bluetooth, ANT+
Power Requirements	4 C cell batteries
Product Dimension	Horizontal Form: 2620×883×1060(mm)/103.1"×34.8"×41.7" Vertical Form: 1360×883×2140(mm)/53.5"×34.8"×84.3
Seat Height	513mm/ 20.2"
Monorail	1663mm/ 65.5" (Aluminum)
Net Weight	66.5kg/147lbs
Packing Size	Box 1: 1805×565×170(mm)/71.1"×22.2"×6.7" Box 2: 1075×575×680(mm)/42.3"×22.6"×16.8"
40HQ Container Count	108

● Space Saving Design

Thanks to the innovative design, the folded SKI & ROW Multiple Training Machine saves 48% space comparing with rowing form. Therefore, the SKI & ROW Multiple Training Machine as a commercial grade equipment is also suitable for the small fitness studio or residential.

- Vertical Form
1.10m²
- Horizontal Form
2.12m²



HSR005 Rower



Heart rate telemetry system helps users to monitor intensity of the workout. Your exercise data can be easily synchronized via Bluetooth. Adjustable angle of console provides users with the best viewing experience in using condition

Seamless air resistance shifting

High durable chain can ensure the quality under intensive usage

Ergonomic seat enables users to train comfortably. Light-weight aluminum and stainless steel made slide rail allows users to train intensively and provide a low maintenance

Adjustable pedals and ergonomic handle bars accommodate different users' need. The sturdy legs provide users a comfortable and stable movement

Model	HSR005
Maximum User Weight	150kg / 330lbs
Drive Model	Chain
Handlebar Design	Rowing Bar
Special Features	Provided Rowing
Resistance Design	Air Resistance
Console Display	5" LCD display with 8 readout windows
Console Readouts	Time, Stroke Rate, Pace, Distance, Watts, Calories, Heart Rate, Level
Programs	5(Time/Distance/Calorie Target, Interval Time/Distance)
HR Monitor	Bluetooth, ANT+
Power Requirements	4 C cell batteries
Product Dimension	2240 × 365 × 1060(mm) 88.2" × 14.4" × 41.7"
Seat Height	513mm / 20.2"
Monorail	1463mm / 57.6" (Aluminum)

HSR005

HSR007

HB005 ULTRA BIKE

The resistance is delivered by fan, which is driven by power and speed pedal along with two handles that move back and forth. Users are able to determine intensity level and resistance.



26 ABS blades molded into one piece which makes it stabilized and more quiet than traditional steel blades in using condition.



The workout data can be synchronized to your smart devices via Bluetooth or ANT+.

Then you can track the data with 3rd party applications which manage your training more scientific. It helps users to make a more reasonable training plan.



Consider electroplated steel gets rust easily, the seat support and pedals of ULTRA BIKE is made of aluminum alloy, which is less prone to corrosion, helping to provide long service life.



Compared to ordinary ULTRA BIKE with its chain always sways and bumps and needs scheduled maintenance. ULTRA BIKE's V-Belt drive provides smooth and consistent ride without extra maintenance or high cost.



ULTRA BIKE enables users to do upper body training, lower body training and total body training. It helps to improve your body coordination and meets training demands of various people.

Model	HB005
Maximum User Weight	150kg / 330lbs
Resistance	Air Resistance
Drive Model	Belt Drive
Pedals & handle bars	Synchronized Motion
Pedals	Double Faced Aluminum Alloy
Footholds	Aluminum
Crank	Oversize
Console Display	5"LCD Screen
Console Readouts	Time, Speed/Average Speed, Calories/Average Calories, Distance, RPM/Average RPM, Watt/Average Watt, Heart Rate/ Average Heart Rate
Programs	3 target programs (Time, Distance, Calories), 3 Heart Rate Programs (65%,75%,85%), 4 Interval Programs (3 time interval and 1 distance interval)
Heart Rate Monitor	Bluetooth,ANT+
Cup Holder	Yes
Fan Size	26 inches
Fan Blades	26 ABS Curved blades
Power Requirements	4 C Cell batteries
Product Dimension	1308×712×1349(mm)/51.5"×28.0"×53.1"
Net Weight	63.3kg/139.6lbs
Gross Weight	79.8kg/175.9lbs
Packing Size	1355×400×905(mm)/52.6"×15.7"×35.6"

XSC700 STAIR CLIMBER

Wireless charging allows user to charge the phone while using entertainment.



The PP material pedals to reduce the noise during use.

Adopt chain and wedge-shaped belt combined transmission to reduce noise and keep transmission power not attenuated.

The two-stage transmission realizes a wide range of step adjustment.

The magnetic resistance part is placed on the side for easy maintenance.



Equipped with moving wheel, convenient for moving.



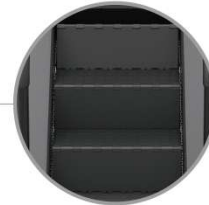
The ergonomic design of quick adjustment knob increases the convenience and comfort of adjustment while training.



The central control handle is equipped with a hand-held HRM, speed adjustment buttons on the right side, and an emergency stop button on the left side, allowing you to control the speed and your safety at any time.



The extended armrest with TPU coating can enhance the user's comfort.



Ergonomic design of 202mm step-up height.



Equipped with infrared sensor switch to provide double protection.

Automatic brake function when power is off to ensure safety.

The chain gear adopts the expansion sleeve, which is convenient for installation, adjustment and maintenance.



The foot pedals on both sides, which is easy to use.

Model	XSC700
Certification	CE
Maximum User Weight	160kg/352lbs
Power Requirement	10A
Electrical Receptacle & Plug	100-240V
Resistance System	Plug-in Magnetic Resistance
Resistance Brake Power	700w
Resistance Levels	20
Speed Range	25-158steps/min
Step Length	559mm/22.0"
Step Width	254mm/10"
Step Height	202mm/8.0"
Heart Rate Monitor	Contact&Telemetry
Console Display	LED + Dot Matrix
Console Readouts	Time,Steps,Calories,Speed,Heart Rate,Gear Level
Default Programs	Quick Start,Climbing 1-5,Interval 1-5
Target Programs	Time,Distance,Calories
HRC Programs	Target HR,Interval HR
Custom Programs	Custom Distance,Custom Climbing,Custom Interval
Touch Screen	Optional
Charging Unit	Wireless
Packing form	Wooden Box
Accessory Storage	Cup Holder, Magazine Holder, Phone Holder
Product Dimension	1421×928×2248(mm) 55.9"×36.5"×88.5"
Product Weight	206.4kg/455.0lbs
40GP Container Count	16

A woman with dark hair pulled back, wearing a black sports top and a white headband, is riding a stationary bike. She is looking upwards and to the right with a slight smile. The bike's black handlebars and frame are visible in the foreground. The background is a plain, light-colored wall.

INDOOR GROUP CYCLE

PS460 SELF-GENERATING MAGNETIC CYCLE

Resistance System	Magnetic
Resistance Power	400W
Resistance Level	1-20
Emergency Stop	Push
Flywheel	Aluminum
Flywheel Weight	3.5kg
Pulley	Aluminum
Drivetrain	Belt
Drivetrain Ratio	1:10
Frame Material	Steel
Adjustment Type	Aluminum
Pedal	Dual-sided vp pedal
Shaft	φ25
Bearing	TPI
Handlebar	Multi-position, Soft PVC
Handlebar Adjustment	Vertical&Horizontal
Saddle	Ultra-padded sport saddle
Saddle Adjustments	Vertical&Horizontal
Console Display	4.7"LCD
Console Readouts	Resistance Level, Time, Speed(AVG/MAX), Distance, Watt(AVG/MAX), RPM(AVG/MAX), Heart Rate(AVG/MAX), Calories
Water Bottle Holder	Double
Maximum User Weight	150kgs/330lbs
Gross Weight	56.6kg/124.8lbs
Net Weight	50.3kg/110.9lbs
Product Dimension	1317×604×1057(mm) 51.9"×23.8"×41.6"
Packing size	1310×315×1000(mm) 51.6"×12.4"×39.4"

The console is powered by the bike's self-generated electricity and supports Bluetooth protocols, allowing it to connect with the majority of third-party apps available in the market.



Magnetic brake system provides more stable resistance, and more convenient adjustment.



V structure, 164mm Q-FACTOR allows ideal riding position.



Dual cup holders for intense training.



Seat and handles are adjustable horizontally and vertically. Aluminum post and newly designed knob allows convenient adjustment.



Dual-sided pedals allow riders to wear either cycling or athletic shoes.



Rear aluminum flywheel is waterproof. The plastic edge shroud ensures riding safety.



Maintenance-free belt offers more quiet and smoothly riding experience.

Larger main frame, over-sized axis and pedal shaft ensure reliable quality.



Tension unit for stretch before and after riding.





PS450 MAGNETIC INDOOR GROUP CYCLE

Resistance System	Magnetic
Emergency Stop	Push
Flywheel	Aluminum
Flywheel Weight	3.5kg
Pulley	Aluminum
Drivetrain	Belt
Drivetrain Ratio	1:10
Frame Material	Steel
Adjustment Type	Aluminum
Pedal	Dual-sided vp pedal
Shaft	φ25
Bearing	TPI
Handlebar	Multi-position, Soft PVC
Handlebar Adjustment	Vertical&Horizontal
Saddle	Ultra-padded sport saddle
Saddle Adjustments	Vertical&Horizontal
Water Bottle Holder	Double
Maximum User Weight	150kgs/330lbs
Gross Weight	56.6kg/124.8lbs
Net Weight	50.3kg/110.9lbs
Product Dimension	1272×604×1057(mm) 50.1"×23.8"×41.6"
Packing size	1310×315×1000(mm) 51.6"×12.4"×39.4"



CONSOLE



PS300



PS303



- **Handlebar**
Vertically adjustable with nice hand feeling. Multiple handle positions can meeting various training needs.
- **Frame**
Double-oval tube and anti-rust steel frame makes extraordinary appearance.
- **Brake**
Reliable Nylon nob brake. Coated steel cup holder is easy to access.
- **Resistance**
Long-lasting pedals and classic fly wheel driving system brings nice training experience to users.
- **Seat**
Precision casting seat part combined with chromium-plated steel adjusting tube make it easy to adjust position. Ergonomic seat pad provides comfortable training.

PS300 SPINNING BIKE

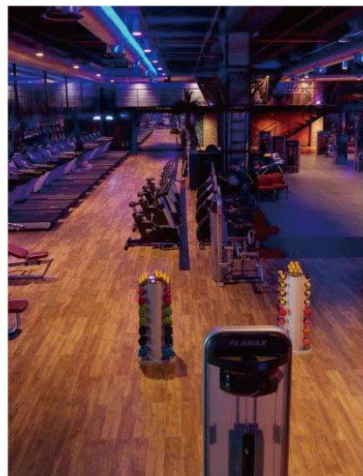
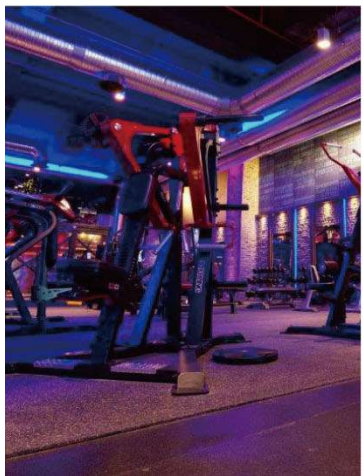
Resistance System	Wool brake
Emergency Stop	Push
Flywheel Weight	20kg/44lbs
Drivetrain	Chain
Pedal	Dual-sided vp pedal
Handlebar	Multi-position,Soft PVC
Handlebar Adjustment	Vertical & Horizontal
Max User Weight	150kg/330lbs
Gross Weight	66.3kg/145.9lbs
Net Weight	58.0kg/127.6lbs
Product Dimension	1188×528×1170(mm) 46.8"×20.8"×46.1"
Packing Size	1100×330×870(mm) 43.3"×13.0"×34.3"
40HC Container Count	222

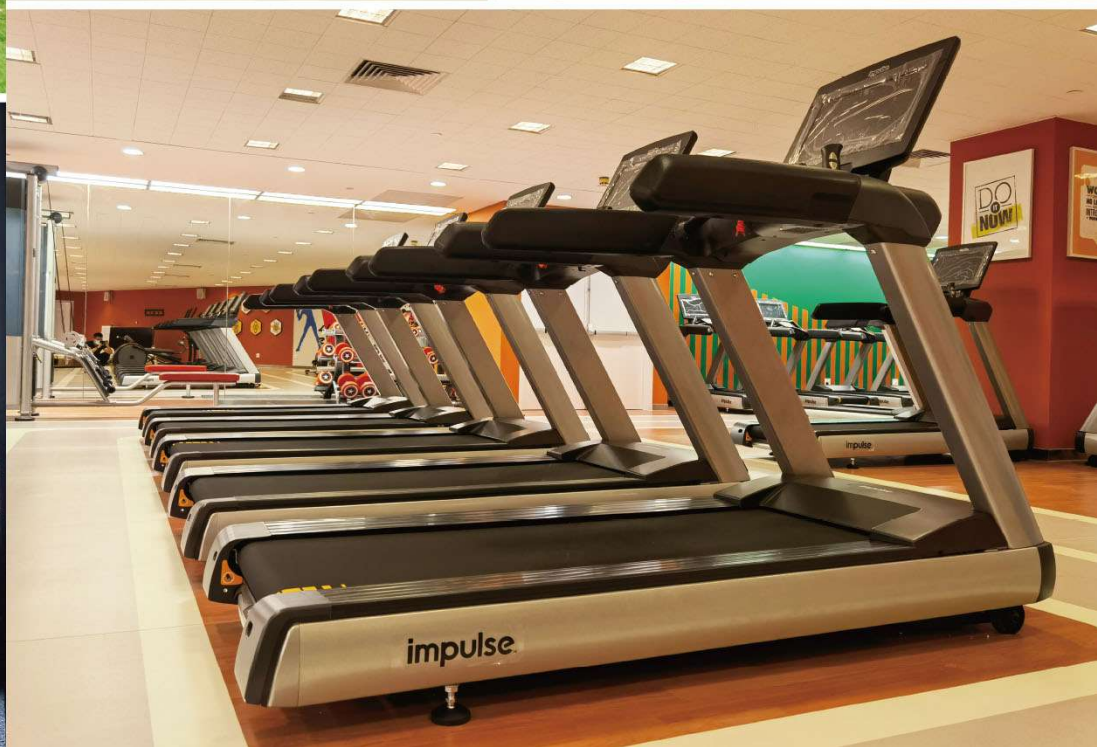
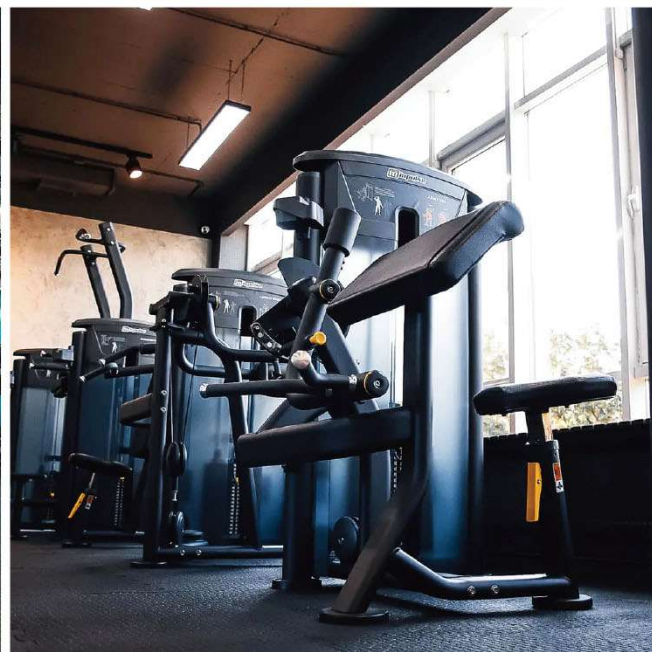


CASES



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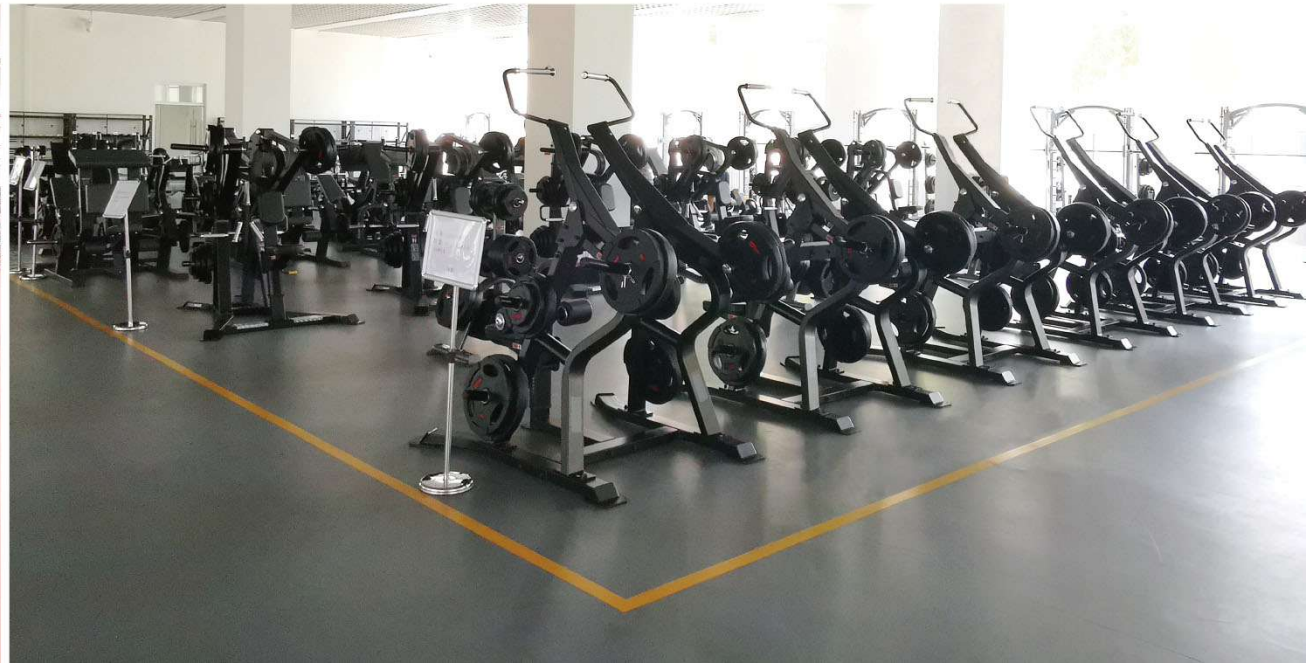


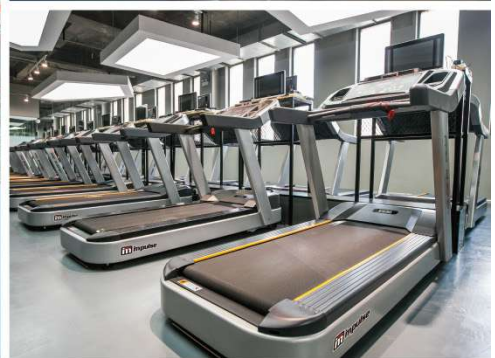
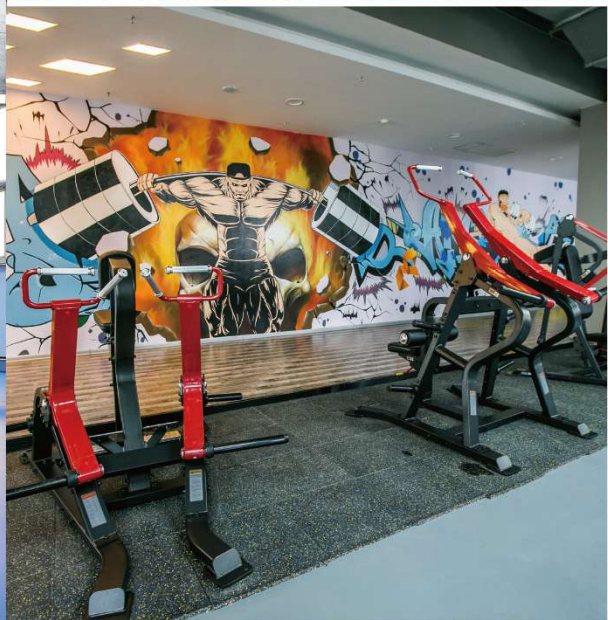


CASES



CASES







Impulse Cardiovascular Equipment Limited Warranty

Description	Warranty
Frame	7 Years
Treadmill AC Motor	3 Years
Treadmill DC Motor, Structural Moving Parts	2 Years
Display PCB, Motor Controller,	
Generator, EMS, ECB Brake	2 Years
Key Pad, Durable Wear Parts	1 Year

Impulse Strength Training Equipment Limited Warranty

Description	Warranty
Structural Steel Frame	Lifetime
Rotary Bearings, Weight Stacks, Pulleys,	
Guide Rods, Structural Moving Parts	2 Years
Cable, Linear Bearings, Springs	1 Year
Upholstery, Handgrips, All Other	
Items Not Listed	6 Months

* Conditions and Restrictions Applied.



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THE WAY TO WELLNESS

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