

A woman in a grey sports bra and leggings is running on a treadmill in a modern gym. The gym has a curved wooden ceiling and large windows. Other people are visible running on treadmills in the background.

in impulse

argysan
Fitness & Wellness

MAQUINARIA CARDIO

TREADMILL

in impulse

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
Gross Weight	266.8kg/588.2lbs
Net Weight	203kg/447.5lbs
Product Dimension	2078×950×1569(mm)/ 81.8"×37.4"×61.8"





RT750
TREADMILL
DISPONIBLE
PRÓXIMAMENTE



RT700
TREADMILL

Model	RT750	RT700
Certification	CE,ETL,EN957	CE,ETL,EN957
Max User Weight	180kg/396lbs	180kg/396lbs
AC/DC	AC	AC
Power Requirement	15A	15A
Electrical Receptacle & Plug	220-240V	220-240V
Motor Power	4HP	4HP
Motor Peak Power	6HP	6HP
Speed range	0.6-25km/h (0.6-15mph)	0.6-25km/h (0.6-15mph)
Incline range	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)
Handle bar Control	Yes	Yes
Console Display	7 LED + Matrix 16×32	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
Metric/English	Metric/English	Metric/English
Programs	Manual, Cardio, Interval Burn, Calories Heart Rate, Advanced	Manual, Cardio, Interval Burn, Calories Heart Rate, Advanced
HR Monitor	Contact&Telemetry	Contact&Telemetry
Roller Diameter	Front:88.9mm/3.5" Back:76mm/3"	Front:88.9mm/3.5" Back:76mm/3"
Deck	Reversible 1"Deck	Reversible 1"Deck
Running surface	558×1524(mm)/22"×60"	558×1524(mm)/22"×60"
Belt Thickness	1.6mm	1.6mm
Belt Brand	Habasit	Habasit
Step-up Height	245mm	245mm
Suspension System	Pulflex™ Commercial Suspension System	Pulflex™ Commercial Suspension Syste
Accessory Storage	IPAD/Phone Holder/Magazine Holder/2 Bottle Holders	IPAD/Phone Holder/Magazine Holder/2 Bottle Holders
USB Charger	Yes	No
Fan	Yes (3 speed level)	Yes (3 speed level)
Multi-language Display	Yes	No
Gross Weight	Box1: 232.2kg/510.8lbs Box2: 41.5kg/91.3lbs	Box1: 238.0kg/523.6lbs Box2: 35.0kg/77.0lbs
Net Weight	Box1: 176.7kg/388.7lbs Box2: 30.5kg/67.1lbs"	Box1: 179.1kg/394.0lbs Box2: 27.5kg/60.5lbs
Product Dimension	2078×950×1590(mm)/ 81.8"×37.4"×62.6"	2078×875×1513(mm)/ 81.8"×34.4"×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"
40HQ	/	51Sets
40GP	40Sets	42Sets



AC810
TREADMILL



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.



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



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

AC810
TREADMILL

Model	AC850/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	21.5" TFT (AC850 Only)/6LED+DOT MATRIX
HR Monitor	Contact & Telemetry
Console Readouts	Speed, Incline, Distance, Time, HR, Calories
Fan	Yes
Wireless Charging	Yes (AC850/810 Only)
Filter	Yes (AC850/810 Only)
Bluetooth	Yes (AC850/810 Only)
Product Dimension	2126×933×1598mm/ 85.0"×36.7"×62.9"
40HQ	44
40GP	40

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	Pulflex 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.

ECT7-22
TREADMILL



Modelo	ECT7
Nombre del producto	Rueda de andar
Serie	BIS
Seguridad	Probado
Requisito de potencia	Enchufar
Receptáculo y enchufe eléctrico	220-240 V
AC/DC	C.A.
Potencia del motor	3 caballos de fuerza
Potencia máxima del motor	4,5 CV
Peso máximo del usuario	160 kilos
Rango de velocidad	1-20 km/h
Rango de inclinación	0-15%
Color del marco	Plata brillante + negro
Color de las piezas de plástico	Gris claro
Cinturón/Oruga	Cinturón
Sistema de suspensión	Sistema de suspensión comercial Pulflex
Lubricación	Manual Aplicar periódicamente
Plegable	N / A
Almacenamiento de accesorios	Tableta, teléfono, revistero, portavasos
Dispositivos de entrada	Botón microinterruptor de máscara
Zona activa	Apoyo
Control del manillar	Apoyo
Botones de un toque	3%, 6%, 9%, 12% (inclinación); 3, 6, 9, 12 (velocidad)
Monitor de recursos humanos	Contacto y telemetría
Dispositivos de salida	Matriz de LED
Dimensiones del producto	2045 × 940 × 1453 (mm)
Peso neto	150,2 kilos

STAIR



XSC750 STAIR CLIMBER



Model	XSC750/700
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	Touch Screen/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



XSC700 STAIR CLIMBER

UPRIGHT BIKE



RU970 UPRIGHT BIKE



Model	RU970
Certification	CE
Max User Weight	180kg/396lbs
Electrical Receptacle & Plug	220V-240V
Brake Type	Self powered hybrid brake
Resistance Brake Power	450W
Resistance Levels	25
Crank	Oversized
Pedal	Oversize dual-sided pedals with integrated straps
Flywheel Weight	9kg
Handle bar Control	3 riding positions, with contact heart rate grips and on-your-finger-tips control
Console Display	15.6" TFT
Console Readouts	Resistance, time, distance, calories, HR, RPM
Language	EN/CN/FR/DE/ES/PT/IT/RU/JP/KR
Metric/English	Metric&English
Entertainment	Multiple built-in apps
Programs	5
HR Monitor	Contact&Telemetry
Accessory Storage	Yes
Charging Unit	Wireless
USB Data Exchange	Yes
Multi-language Display	Yes
Gross Weight	87.8kg/193.6lbs
Net Weight	67.5kg/148.8lbs
Product Dimension	597 × 1092 × 1505(mm) 23.5" × 43.0" × 59.3"

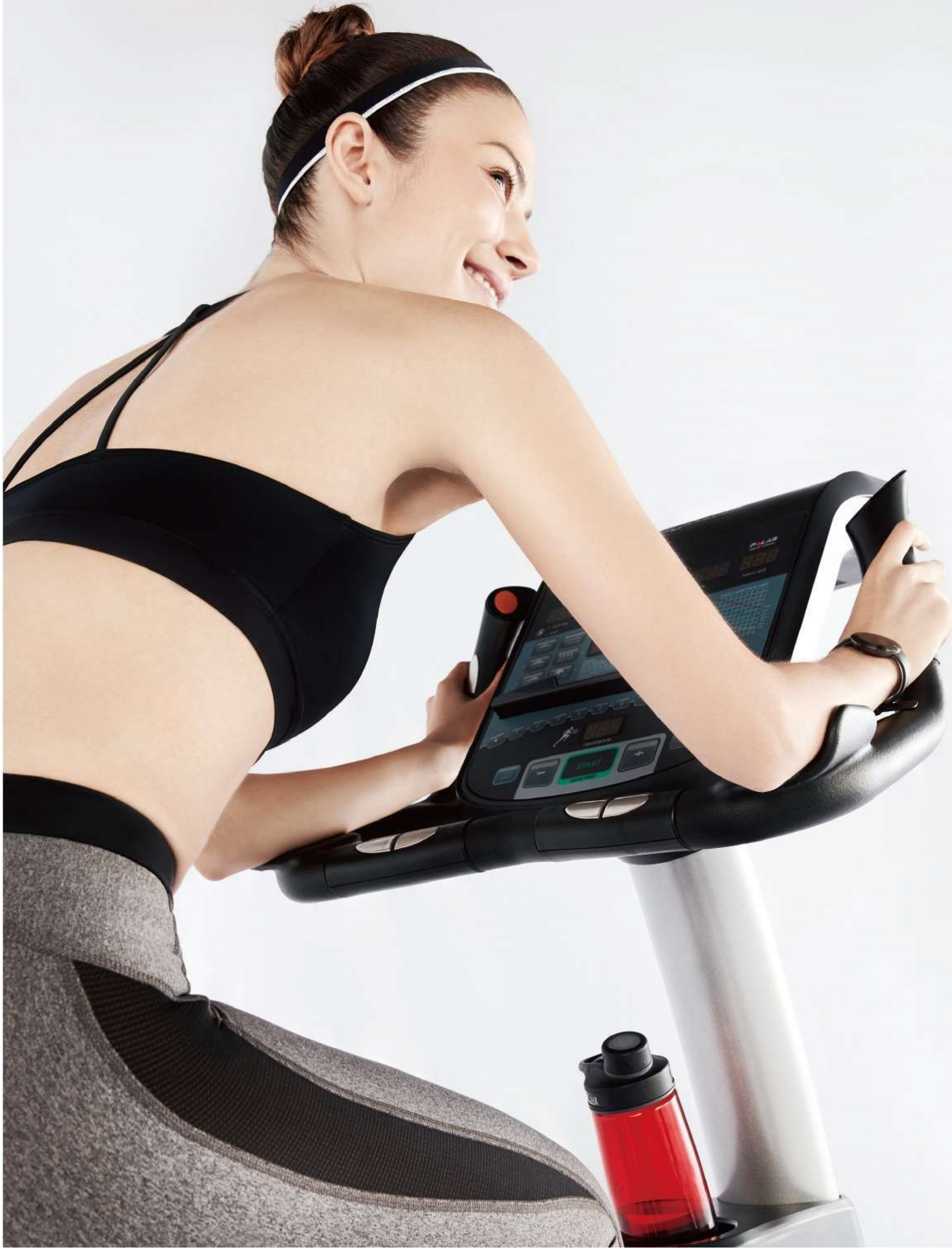


RU700
UPRIGHT BIKE



RU500
UPRIGHT BIKE

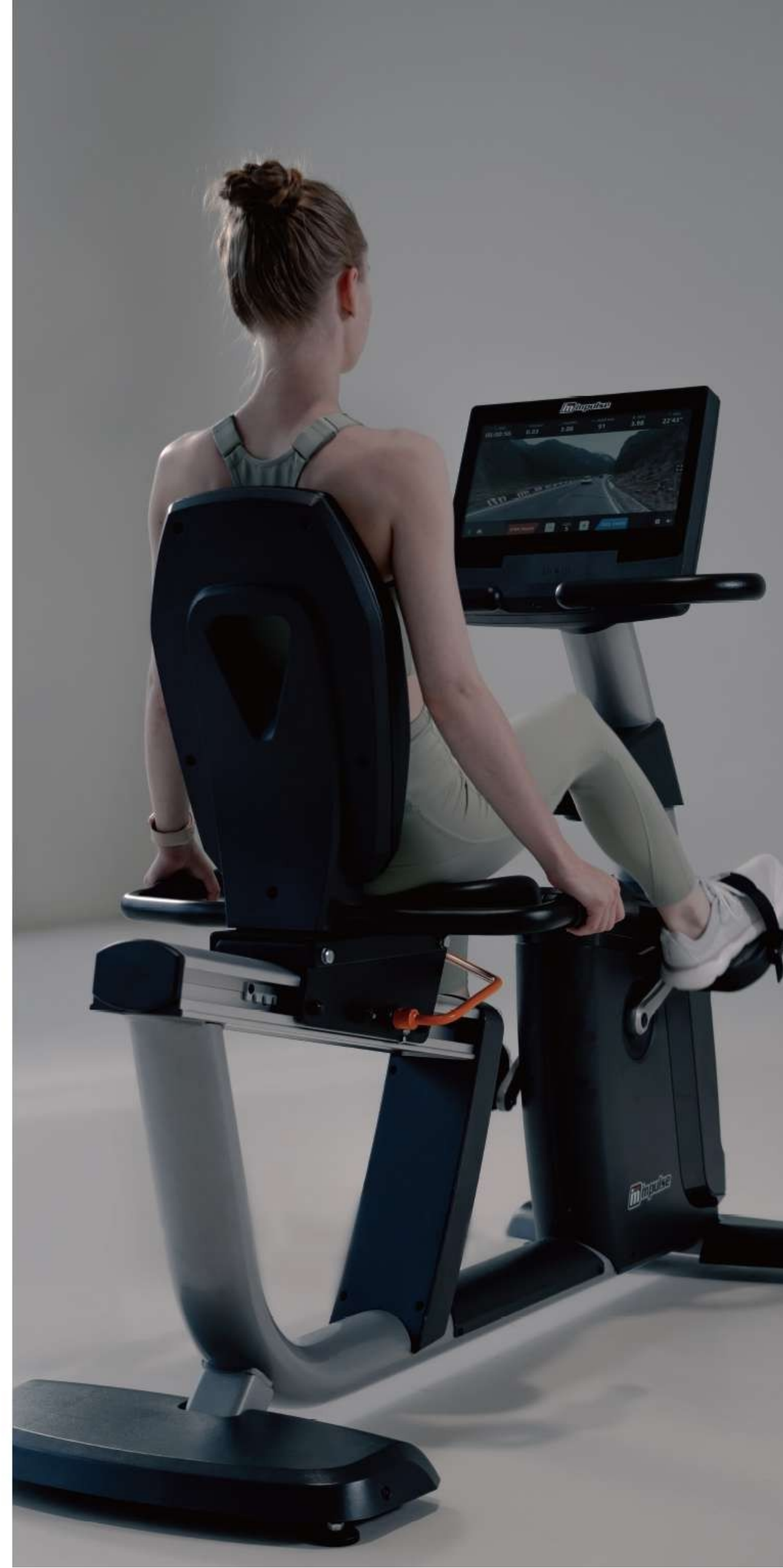
Model	RU700	RU500
Certification	ETL/CE/EN957	ETL/CE/EN957
Max User Weight	180kg/396lbs	160kg/352lbs
Electrical Receptacle & Plug	No	No
Brake Type	Self Powered Hybrid Brake	Self Powered Hybrid Brake
Resistance Brake Power	300W	300W
Resistance Levels	25	20
Crank	Oversized	Standard
Pedal	Oversize dual-sided pedals with integrated straps	Single sided weighted pedal
Flywheel Weight	9kg	8kg
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
Programs	7	11
HR Monitor	Contact&Telemetry(polar)	Contact&Telemetry
Accessory Storage	Yes	Yes
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	1160x405×870(mm)/ 45.7"×15.9"×34.3"	1160×405×870(mm)/ 45.7"×15.9"×34.3"
40HQ	172Sets	172Sets



RECUUMBENT BIKE



RR970 RECUMBENT BIKE



Model	RR970
Certification	CE
Max User Weight	180kg/396lbs
Electrical Receptacle & Plug	220V-240V
Brake Type	Self powered hybrid brake
Resistance Brake Power	450W
Resistance Levels	25
Crank	Oversize
Pedal	Oversize dual-sided pedals with integrated straps
Flywheel Weight	9kg
Handle bar Control	Ergonomically designed seat-side handles with contact heart rate grips on-your-finger-tips control
Console Display	15.6" TFT
Console Readouts	Resistance, time, distance, calories, HR, RPM
Language	EN/CN/FR/DE/ES/PT/IT/RU/JP/KR
Metric/English	Metric&English
Entertainment	Multiple built-in apps
Programs	5
HR Monitor	Contact&Telemetry
Accessory Storage	Yes
Charging Unit	Wireless
USB Data Exchange	Yes
Multi-language Display	Yes
Gross Weight	106.5kg/234.8lbs
Net Weight	88.6kg/195.3lbs
Product Dimension	638 × 1651 × 1366(mm) 25.1" × 65.0" × 53.8"



Model	RR700	RR500
Certification	ETL/CE/EN957	ETL/CE/EN957
Max User Weight	180kg/396lbs	160kg/352lbs
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
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
Programs	7	11
HR Monitor	Contact&Telemetry(polar)	Contact&Telemetry
Accessory Storage	Yes	Yes
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



ELLIPTICAL



DISPONIBLE
PRÓXIMAMENTE

RE970
ELLIPTICAL



Model	RE970
Certification	CE
Max User Weight	160kg/352lbs
Electrical Receptacle & Plug	220V-240V
Power Supply	60W
Brake Type	Self Powered Hybird Brake
Resistance Brake Power	350W
Resistance Levels	25
Electrical Receptacle & Plug	Yes
Stride Length	533mm/21"
Pedal	Pedal with cushioned gel pads
Pedal Spacing	1"
Step-up Height	190mm/7.5"
Handle bar Control	Handle bar Control; ABS+TPU coated handlebars
Console Display	15.6" TFT
Console Readouts	Resistance, time, distance, calories, HR, RPM
Language	EN/CN/FR/DE/ES/PT/IT/RU/JP/KR
Metric/English	Metric&English
Entertainment	Multiple built-in apps
Programs	5
HR Monitor	Contact&Telemetry
Accessory Storage	Yes
Charging Unit	Wireless
USB Data Exchange	Yes
Multi-language Display	Yes
Gross Weight	174.9kg/385.6lbs
Net Weight	118kg/260.1lbs
Product Dimension	742×2113×1610(mm) 29.2"×83.2"×63.4"



RE700
ELLIPTICAL



RE500
ELLIPTICAL

DISPONIBLE
PRÓXIMAMENTE

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
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"
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
Programs	7	11
HR Monitor	Contact&Telemetry	Contact&Telemetry
Accessory Storage	Cup holder, Magazine Holder, Phone Holder	Cup holder, Magazine Holder, Phone Holder
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/259.8bs	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



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
Stride Length	508mm/20"
Pedal	Pedal with cushioned gel pads
Pedal Spacing	75mm/2.95"
Step-up Height	250mm/9.84"
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
Programs	8 Preset, 4 Targets, 1 User
HR Monitor	Contact&Telemetry
Accessory Storage	Cup holder, Magazine Holder, Phone Holder
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

SPIN BIKE



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	4.3"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.



Dual cup holders for intense training.



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



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



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



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



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



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



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"





Travesía Donostia 36, Pol.Bidebitarte 26, 20115 Astigarraga (Gipuzkoa)

☎ +34 943 552 762 info@argysan.com  606 571 142

www.argysan.com