HARISON®

CARDIO · STRENGTH · BEAUTY

GLOBAL GYM CUSTOMIZATION SPECIALIST

DESIGNED BY HARISON IN USA

NOTHING IS IMPOSSIBLE!

The greatest achievement in the world is staying ahead of the times and surpassing others.

HARISON commercial training equipment is built on 29 years of industry experience from the United States HARISON professiona R&D team. By combining sports ergonomics with cutting-edge technology, HARISON introduces unique and impressive commercia training equipment that helps create highend fitness and gym clubs. Achieve more impossible!

www.harisonfitness.com

BRAND INTRODUCTION

HARISON FITNESS has been established since 1996 in the United States. The founder, George Harison, developed a passion for exercise and sports equipment research from a young age. In the early days, we primarily worked as an OEM manufacturer for local U.S. brands, producing aerobic fitness and barbell equipment.

In 1998, we began developing and manufacturing electric treadmills and water paddling equipment, supplying them to professional sports teams. Over time, we shifted focus to the R&D and production of commercial gym equipment, buildingong-term partnerships with numerous fitness clubs across the United States. We provided professional equipment for both aerobic and strength training exercises.

We established specialized research institutions, such as the Aerobic Exercise Research Institute, Strength Training Research Institute, Functional Flexible Strength Research Institute, and the Dynamic Balance Laboratory.

Today, HARISON has become a global, comprehensive fitness brand that integrates advanced fitness technology, equipment R&D, manufacturing, and professional fitness training. With branches in over 60 countries and regions including the United States, Europe, Australia, Mainland china, Hong Kong, and Taiwan, we have more than 20 years of experience in competitive sports, sports rehabilitation, ergonomics, and data integration, We offer a full range of technical services and solutions for fitness enthusiasts worldwide.

In 2018, HANCHEN China formed a strategic partnership with HARISON USA by acquiring the brand and global business. This positioned HANCHEN as a global leader in sports and health technology, focusing on the design, development, production, and sales of high-end commercial fitness eauipment and innovative home-use products, We also provide interconnected technology services for the next generation.



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GLOBAL GYM CUSTOMIZATION SPECIALIST

We not only have professional and comprehensive fitness equipment, but also provide the completion of the program design, product customization, service optimization, fitness guidance and other full process supply, never let your gym sit idle.

GLOBAL GYM CUSTOMIZATION SPECIALIST

- Professional And Comprehensive Equipment
- Reasonable Space Design
- Efficient Customer Service
- Precise Fitness Program
- Leading Fitness Instruction



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PROFESSIONAL AND COMPREHENSIVE EQUIPMENT

For the corporate procurement field, HARISON will provide commercial grade cardio equipment, strength equipment (single function, multi-function), auxiliary fitness equipment and group functional training equipment. These products demonstrate excellence in terms of safety, aesthetic appeal, durality, as well as ease of maintenance.

Full Range of Equipment:

HARISON offers a comprehensive series of commercial fitness equipment, including options for aerobic training, fixed strength training, free weight strength training, as well as customized equipment and accessories to meet a variety of fitness needs.

Quality Assurance:

HARISON is authorized to manufacture products in the United States, Asia, and other. international factories.
After strict inspection by HARISON's standard inspection team, our engineering and quality control headquarters over see the manufacturing line to ensure products meet American and EU standards.

Dare To Innovate:

HARISON adheres to the principles of "intelligent, scientific, customization, and precision" in our innovation process, We continue to pursue technological advancements and bold breakthroughs, designing products that align more closely with the evolving needs of sports and health.

PROFESSIONAL AND COMPREHENSIVE EQUIPMENT



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www.harisonfitness.com

SPACE DESIGN

REASONABLE SPACE DESIGN

By adopting a localized gym space design that focuses on practicality and personalization, we provide professional guidance on equipment procurement based on the specific needs of clients. We will deliver a gym planning and design plan that reflects your corporate culture, Creating a comfortable and inspiring environment where clients can experience a passionate and welcoming fitness journey.

DESIGNED BY HARISON IN USA

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SPACE DESIGN

REASONABLE SPACE DESIGN

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Atmosphere Creation:

The gym environment significantly influences the mood of users. so gym design must consider factors such as lighting, color, temperature, ventilation, and the optimal arrangement of equipment. A spacious, bright, quiet, and comfortable exercise space helps make workouts more relaxing and enjoyable.

Space Planning:

We carefully consider the size of your company and the number of users. Based on your available fitness space, we will thoughtfully plan the layout, equipment, and accessories to provide you wit a practical and efficient solution.

Customized Design:

Our design team, composed of professionals from Europe and America, provides tailored gym plans that reflect your company culture and style preferences.



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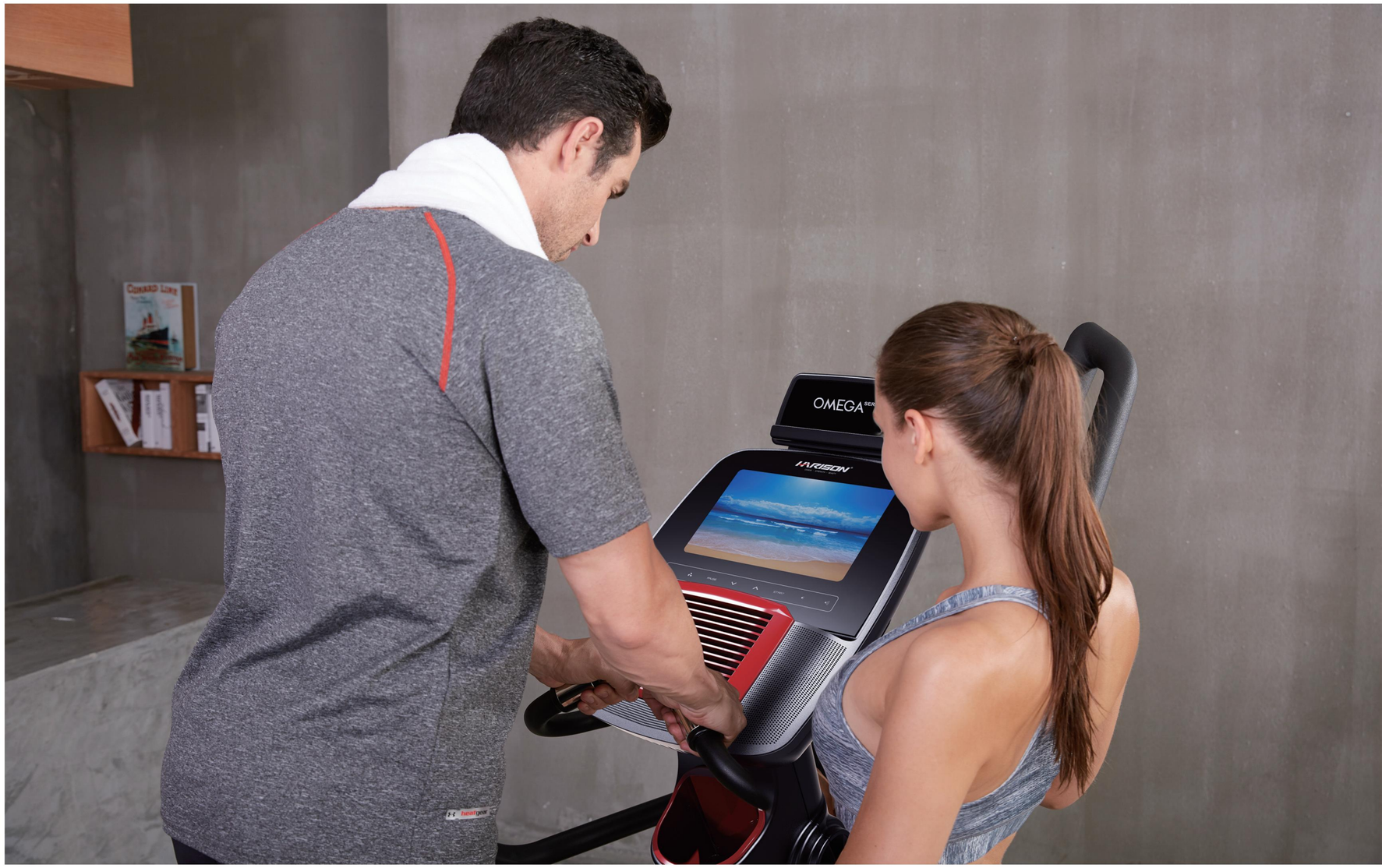
EFFICIENT CUSTOMER SERVICE

From gym planning and configuration to full gym setup, we streamline the process, eliminating unnecessary hassle.
With thousands of service outlets nationwide, we offer a comprehensive range of services to support your gym.



Free Measurement

An experienced engineer will visit your location to measure the gym space and ensure it meets your construction needs.

Configuration Options

On-demand corporate gym configurations and free 2D/3D designs tailored to your specific needs and space.

Lifetime After-Sales Service

We provide a lifetime after-sales guarantee for our corporate customers across the country.

Online Instructional Guidance

We offer free online instructional programs led by certified professional coaches.

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HARISON®
CARDIO · STRENGTH · BEAUTY

OVERVIEW OF THE INSTITUTE

HARISON International Fitness Institution is a key division within HARISON FITNESS, specializing in fitness trainer training and fitness club planning and operations. Since its inception, the institute has consistently introduced and developed innovative sports and health concepts and technologies. Today, it works deeply and continuously with various sports & fitness organizations and researchers across the United States.

By recruiting top fitness teams and professionals from countries including Europe, America, Australia, and Japan, the institution has developed numerous international certification training courses. HARISON International Fitness Institution focuses on research in areas such as EAHS (sports health) and MH (mental health), and has developed unique systems for PC (physical beauty), WLS (weight loss and body shaping), SR (sports rehabilitation), NAH (healthy nutrition), and EM (sports performance). These systems have contributed to training top health educators worldwide.

The institution regularly organizes and participates in world-renowned fitness competitions and events, making significant contributions to the global fitness industry. The headquarters of HARISON International Fitness Institution is located in Rolling Meadows, Illinois, USA, with branches around the world. In China, the headquarters is in Guangzhou, and branch stations are located in cities such as Beijing, Shanghai, Hangzhou, Shenzhen, Kunming, Guiyang, Wuhan, Chengdu, Xi'an, and other major cities to meet diverse customer needs. The institution also provides custom international operation solutions for fitness clubs and companies worldwide. From start to finish, the institute offers face-to-face guidance and integrates data management throughout the entire process.

"Sports changes everything" is the guiding motto of HARISON International Fitness Institution. Health is the foundation of everything—only with a healthy body can one pursue their ideals and ambitions. We sincerely hope that everyone with dreams and ambitions can achieve their goals, and we wish for all people's dreams to come true.

DESIGNED BY HARISON IN USA

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CARDIO

COMMERCIAL AEROBIC SERIES

DESIGNED BY HARISON IN USA

www.harisonfitness.com

OMEGA SERIES

HR-T3810Track

Luxury Full-track Intelligent Treadmill

- Discover the beauty of sports
- Authentic track running experience
- High cost-effectiveness
- Commercial-grade AC motor with powerful performance
- Enhanced environmental protection and pre-power saving features
- Multiple technological innovations in one product
- Pioneering fitness vibration running platform
- Classic designs by European and American designers
- Android system with support for upgrades

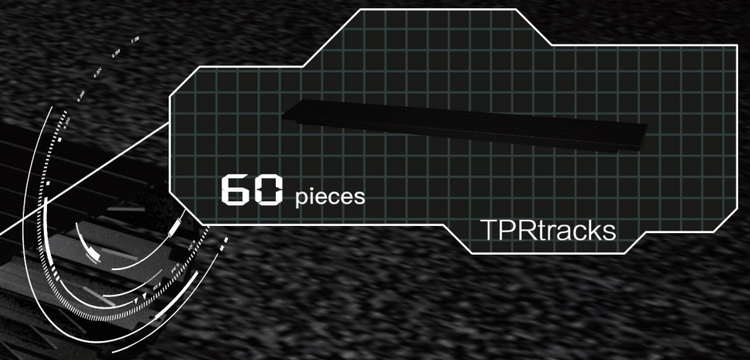


LUXURY TREADMILL

DESIGNED BY HARISON IN USA

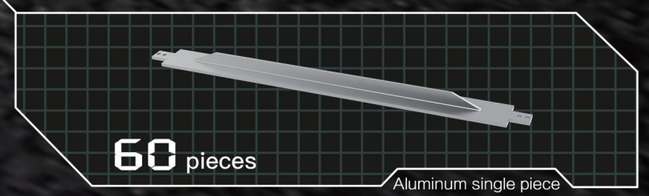
www.harisonfitness.com

- 60 pieces of 550mm aluminum alloy, each with flexural impact resistance of over 450kg
- 110 low-resistance bearings for direct transmission, reducing mechanical friction and extending lifespan
- 50mm extra-wide front feet with movable wheels, semi-concealed frame with a straight-top motor structure for stability and durability, bearing capacity of 450kg or more
- Strong, durable, ultra-silent commercial DC servo motor system, designed to provide whole-body vibration and foot massage functionality
- Functional Sports Modes: 15 levels of high and low resistance with 36 adjustable gears. Modes include optional free mode, walking mode, side-to-side strengthening mode, and snow sled pushing sports mode.
- 32-inch TFT full-touch HD screen for intuitive data display and visual enjoyment
- Preferred by star hotels and high-end fitness clubs
- Pinnacle designs by European and American designers
- Android system with support for future upgrades









LUXURY TREADMILL

Restore the authentic experience of a real runway.

13 years	**8** years	**1675** Page	**3987** times
Creative Design	Structure Adjustment	Sketch Drawing	Performance Test

DESIGNED BY HARISON IN USA



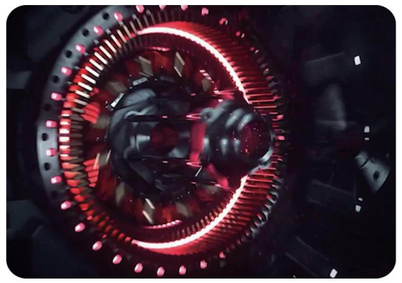
Tracked Running Belt

The caterpillar-style running belt is designed to be gentle on your knees, enhancing the efficiency of your running. The entire belt is molded from advanced, durable materials and features a soft shock-absorbing pad along with professional-grade springs. This design ensures a long service life, high load capacity, and superior vibration absorption.



Vibration Mode

With 10 levels of vibration, this mode targets and helps reduce fat throughout your body, providing a unique and effective body shaping experience.



Newly Upgraded Power Motor System

The 7.0HP peak AC motor delivers powerful performance with a stable start and smooth operation, providing a more user-friendly experience.



32-inch TFT Full-Color Touch Screen

The 32-inch TFT full-color touch screen offers a 178-degree wide-angle view, ensuring safety and durability. The built-in intelligent operating system connects to Wi-Fi and the internet, allowing you to enjoy movies, live running sessions, and more.

Luxury Full-Track Intelligent Treadmill

TREADMILL

HR-T3810Track **32TFT full touch color screen**



Technical Parameter

DESIGNED BY HARISON IN USA

Display Screen	Built-in 32 inch TFT Touch Screen
Operating System	Android
Built-In Program	36 Preset Programs,10 Vibration mode
Motor	4.5P servo AC inverter
Motor Peak	7.0HP
Voltage	220V-240V AC
Power	2500W
Frequency	50/60Hz
Speed Range	1~22km/h
Incline Range	0%~13%
Running Area	1600*550mm
Heart Rate Monitoring	Bluetooth Sensor (optional)
Fans	*
Safety Switch	Insert Design
WIFI Module	YES
Bluetooth Module	YES
Network	YES
Audio Input	3.5mm headphone jack
USB Interface	USB Input
Capactiy	160kg
G.W	248kg
N.W	216kg
Product Size	1820*875*1770mm
Packing Size	1980*990*465mm
20ft Container	25
40ft Container	60
45ft Container	69
Executive Standard	GB17498-2008
Made In	China

www.harisonfitness.com

HARISON SERIES

HR-T3800/T3800Track

Intelligent Commercial Electric Treadmill

- Unparalleled running experience
- European and American Health Club Iconic Product
- More environmentally friendly, offering greater power efficiency
- Multiple maintenance-free designs for extended longevity
- Flagship commercial running platform
- Equipped with global connectivity, allowing you to share your progress
- Advanced function settings for enhanced performance
- Preferred by star hotels and high-end fitness clubs
- Android system with support for future upgrades

LUXURY TREADMILL

DESIGNED BY HARISON IN USA

www.harisonfitness.com

TREADMILL

Intelligent Commercial Electric Treadmill

HR-T3800/HR-T3800Track



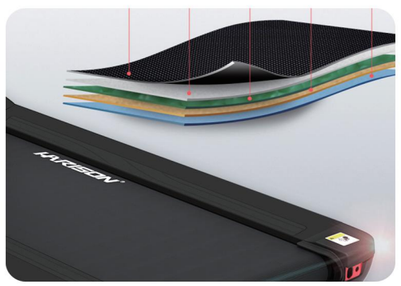
Classic Shape, Reproducing the Beauty of Fine Craftsmanship

The HR-T3800Track intelligent electric treadmill features a classic body design with a dynamic and fashionable appearance. The left and right bottom tubes are crafted from high-tech special aluminum alloy, using multi-process procedures, layer-by-layer grinding, fine polishing, and casting to create a super-stable and sleek machine body. The ergonomic design ensures a smoother and safer running experience.



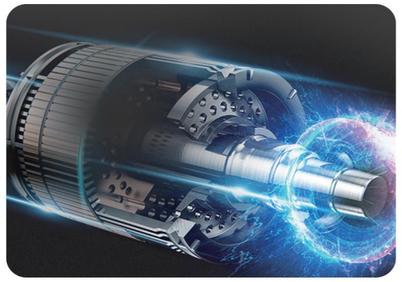
Wide And Durable Running Platform, Patented Shock Absorption Technology

The 600×1630mm widened running belt, combined with a steel frame, ensures a smooth and comfortable run, designed to support you every step of the way.



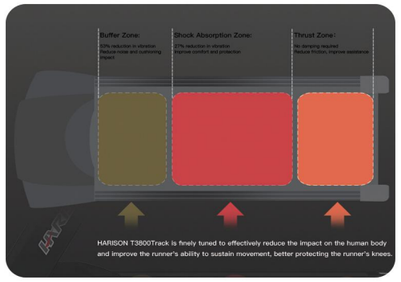
High-Performance Shock-Absorbing Running Board

The all-around high-strength elastic running board features an anti-slip and wear-resistant surface texture. It combines five layers of advanced materials that filter vibration and noise layer by layer, restoring an enhanced sports experience.



Powerful Motor, Surging

Peak 7.0HP servo AC inverter motor, low electromagnetic interference, strong power, fast speed, looking for your excitement emotion.



Sub-Area Sports Shock Absorption System

The buffer zone absorbs 53% of impact, reducing noise and cushioning the shock. The shock absorption zone dampens 27% to enhance comfort, while the thrust zone reduces friction and improves assistance. After fine-tuning, this system effectively minimizes impact on the body, helping to protect the knees and reduce the risk of injury during running.



21.5-Inch Full-Touch Color Screen

The 21.5-inch screen with 7H reinforced glass offers a 178-degree wide viewing angle, providing a safe and durable touch display. The built-in intelligent operating system connects to Wi-Fi and the internet, allowing you to watch movies, enjoy real-world running,etc.



Real-Time Heart Rate Scientific Motion Monitoring

The hand-held pulse sensor monitors your heart rate in real time, allowing you to track your body's condition at any moment. This feature helps you adjust your running speed, ensuring a scientifically optimized workout that works in sync with your heart.

DESIGNED BY HARISON IN USA

TREADMILL

Intelligent Electric Treadmill

HR-T3800Track 21.5-inch full touch color screen



DESIGNED BY HARISON IN USA

Technical parameter

Display Screen	Built-in 21.5 inch LCD Touch Screen
Operating System	Android
Built-In Program	24 Preset Programs
Trent	4.5P servo AC inverter
Peak Power	7.0HP
Voltage	220-240V
Power	3500W
Frequency	50/60Hz
Speed Adjustment	0.8~22km/h
Slope Adjustment	-3% to 18%Electricslope
Running Belt Area	1630*600mm
Heart Rate Minitoring	Handheld Heart Rate Sensor
Fans	YES
Safety Switch	Magnetic Type
WIFI Module	YES
Bluetooth Module	*
Network	WIFI
Audio Input	3.5mm headphone jack
USB Interface	USB input
Capactiy	180kg
G.W	274kg(2 Cartons)
N.W	225kg(2 Cartons)
Product Size	2210*1030*1680mm
Packing Size	2290x1090x515mm(Running platform)；1200x1100x470mm(Head)
20ft Container	14
40ft Container	28
45ft Container	32
Executive Standard	GB17498.1-2008,GB17498.6-2008
Made In	China

TREADMILL

Intelligent Electric Treadmill

HR-T3800 LED electronic display



DESIGNED BY HARISON IN USA

Technical parameter

Display Screen	LED Digital Control Panel
Operating System	Microcomputer Control System
Built-In Program	24 Preset Programs
Trent	4.5P servo AC inverter
Peak Power	7.0HP
Voltage	220-240V
Power	3500W
Frequency	50/60Hz
Speed Adjustment	0.8~22km/h
Slope Adjustment	-3% to 18%Electricslope
Running Belt Area	1630*600mm
Heart Rate Minitoring	Handheld Heart Rate Sensor
Fans	YES
Safety Switch	Magnetic Type
WIFI Module	YES
Bluetooth Module	*
Network	*
Audio Input	3.5mm headphone jack
USB Interface	USB Input
Capactiy	180kg
G.W	274kg(2 Cartons)
N.W	239kg(2 Cartons)
Product Size	2210*1030*1680mm
Packing Size	2290x1090x515mm(Running platform)；1200x1100x470mm(Head)
20ft Container	14
40ft Container	28
45ft Container	32
Executive Standard	GB17498.1-2008,GB17498.6-2008
Made In	China

www.harisonfitness.com

OMEGA SERIES

HR-T3700Track

Deluxe AC Inverter Commercial Treadmill

- Classic from HARISON
- More durable, more stable, more advanced technology
- Meticulously crafted by renowned European and American designers
- All-aluminum alloy sidebars, highlighting a noble identity
- Bold handrail design with a streamlined, dynamic look
- Powerful motor with enhanced environmental protection and abundant power
- Incorporating cutting-edge technologies for superior performance
- Preferred by star hotels and high-end fitness clubs
- Android system, supporting future upgrades



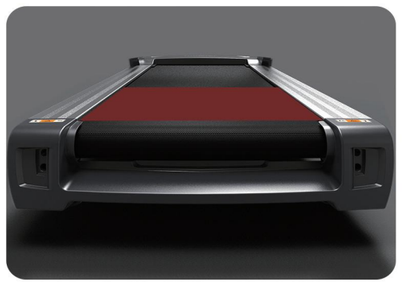
LUXURY TREADMILL

DESIGNED BY HARISON IN USA



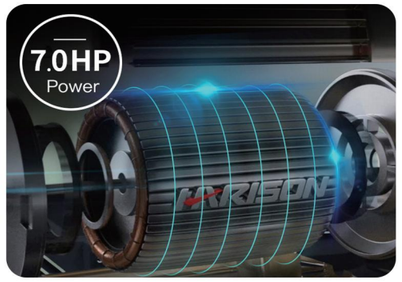
Multi-layer Composite Running Board

The 20mm thickened double-sided wear-resistant bakelite running board, imported for commercial use, features an ultra-low coefficient of friction, ensuring long service life and comfortable footing. Crafted with careful material selection, the diamond-textured surface prevents slipping during movement.



Wide and Durable Running Platform, High-Performance Shock Absorption

The 1620mm x 600mm commercial-grade running platform is equipped with 8 high-performance shock absorbers and 1400mm x 130mm wide aluminum side pedal strips. This design ensures a safe, comfortable, and smooth workout experience, allowing you to exercise at your own pace.



Newly Upgraded Power Motor System

The 7.0HP peak power AC motor delivers powerful performance, making it ideal for commercial use. It provides a stable and smooth start, ensuring a more user-friendly and efficient running experience.



Professional Electric Incline Variable Speed Movement Adjustment

The 0-15% electric incline lift effectively enhances workout efficiency, adding variety and challenge to your training. With a 1-26 km/h adjustable speed range, this system meets the demands of professional athletes, allowing you to take your workout to the next level.

TREADMILL

Intelligent Electric Treadmill

HR-T3700Track **15.6-inch full touch color screen**



Technical parameter

DESIGNED BY HARISON IN USA

Display Screen	Built-in 15.6 Inch TFT Touch Screen
Operating System	Built-in microelectronic system
Built-In Program	36 Preset Programs 3 Customize program
Trent	4.5P servo AC inverter
Peak Power	7.0HP
Voitage Power	220V-240VAC
Power	2500W
Frequency	50/60Hz
Speed Adjustment	1~25km/h
Slope Adjustment	0% to 15%Electricslope
Running Belt Area	162*60cm
Heart Rate Minitoring	Handheld Heart Rate Sensor
Fans	*
Safety Switch	Insertion type + Pressing type
WIFI Module	YES
Bluetooth Module	*
Network	*
Audio Input	3.5mm headphone jack
USB Interface	USB input
Capactiy	160kg
G.W	171+55kg
N.W	151+47kg
Product Size	2145x930x1680mm
Packing Size	2230x955x400mm(Running platform) ; 980x1280x365mm(Head)
20ft Container	22
40ft Container	44
45ft Container	50
Executive Standard	GB17498-2008
Made In	China

www.harisonfitness.com

OMEGA SERIES

HR-T3620eco/T3620Trackeco

Full Running Platform Shock Absorption
Commercial Treadmill

- OMEGA: The Aristocrat of Classics
- Designed by renowned European and American designers, offering groundbreaking creative concepts.
- Super-large honeycomb shock absorption technology, providing superior protection for users.
- Soft, cushioned landing across the entire running platform, ensuring a more comfortable running experience
- Powerful AC motor, delivering abundant and consistent power.
- Environmentally friendly, energy-efficient, and highly durable.
- Incorporating cutting-edge technologies for superior performance
- Preferred by star hotels and high-end fitness clubs
- Android system, supporting future upgrades



LUXURY TREADMILL

DESIGNED BY HARISON IN USA

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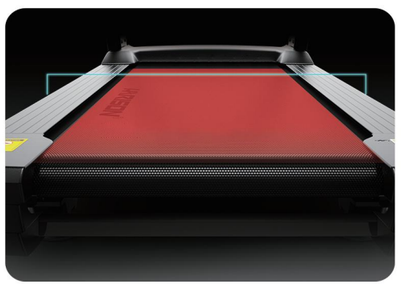
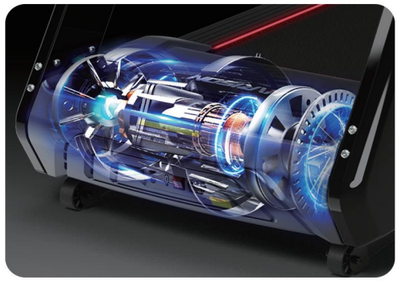
Commercial Treadmill with Full Running Platform and Shock Absorption

HR T3620^{eco}/T3620Track^{eco}



Wide and Durable Running Platform
Run at Your Own Pace

The 750mm wide running platform, with a 580×1450mm free running area, features a composite running belt material, commercial-grade rollers, and a diamond-textured running belt that increases friction for enhanced safety and stability during movement.



Powerful Motor, Surging Power

Peak 7.0HP AC frequency conversion motor with low electromagnetic interference, delivering strong power, fast speeds, and the excitement that matches your passion.



IPS Touch Color Display

The 21.5-inch IPS touch color screen offers a 178° wide viewing angle, providing a safe and durable display experience. The built-in intelligent operating system supports Wi-Fi connectivity, allowing you to access the internet, watch movies, and view live running data, among other features.



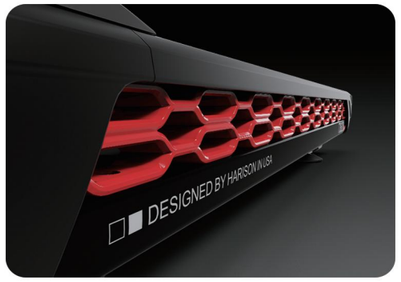
Electric Incline Lift
To Meet The Needs Of Different Training Intensity

The 18-speed electric incline lift allows you to adjust the slope to your preference. The movement speed can be freely adjusted from 0.8 to 20 km/h, enabling you to increase training intensity and release energy quickly.



Simple Operation Panel, Quick Selection

One-key function selection for quick start and self-selection mode, offering a simple and clear user experience.



Honeycomb Running Platform
Sports Shock Absorption System

The running platform features an 80mm space between the upper and lower layers, incorporating honeycomb silicone material and a double-layer chain structure. This design provides a comfortable foot contact, excellent shock absorption, and effective rebound. Enjoy a smooth running experience with enhanced knee protection, giving you the sensation of running on clouds.



Real-Time Heart Rate Scientific Exercise Monitoring

The hand-held pulse sensor continuously monitors your heart rate, allowing you to track your body's condition in real time. Adjust your running speed accordingly for a more scientifically optimized workout, ensuring a balanced and effective exercise session.

DESIGNED BY HARISON IN USA

TREADMILL

Luxury Commercial Treadmill

HR–T3620Track^{eco} 21.5–inch full touch color screen



Technical parameter DESIGNED BY HARISON IN USA

Display Screen	21.5–inch Full–Color Touch Screen
APP	Yaolian APP
Built–In Program	14 Preset Programs / 16 Customized Programs
Trent	4.5HP
Peak Power	7.0HP
Voitage Power	220–240V AC
Power	2500W
Frequency	50/60Hz
Speed Adjustment	0.8–20km/h
Slope Adjustment	0–18 sections of Electric Adjustment
Running Belt Area	1450x580mm
Heart Rate Minitoring	Handheld Heart Rate Sensor
Fans	YES
Safety Switch	Chip–Type + Magnetic Suction Design
WIFI Module	YES
Bluetooth Module	*
Network	WIFI
Audio Input	3.5mm headphone jack
USB Interface	USB input
Capactiy	180kg
G.W	178kg
N.W	162kg
Expand Size	2000x876x1625mm
Package Size	2270x970x450mm
20ft Container	22
40ft Container	44
45ft Container	50
Made In	China

TREADMILL

Luxury Commercial Treadmill

HR–T3620^{eco} LED digital Control panel



Technical parameter DESIGNED BY HARISON IN USA

Display Screen	LED digital Control panel
APP	Yaolian APP
Built–In Program	14 Preset Programs / 16 Customized Programs
Trent	4.5HP
Peak Power	7.0HP
Voitage Power	220–240VAC
Power	2500W
Frequency	50/60Hz
Speed Adjustment	0.8–20km/h
Slope Adjustment	0–18 sections of Electric Adjustment
Running Belt Area	1450x580mm
Heart Rate Minitoring	Handheld Heart Rate Sensor
Fans	YES
Safety Switch	Chip–Type + Magnetic Suction Design
WIFI Module	*
Bluetooth Module	*
Network	*
Audio Input	3.5mm headphone jack
USB Interface	USB input
Capactiy	180kg
G.W	178kg
N.W	162kg
Expand Size	2000x876x1625mm
Package Size	2270x970x450mm
20ft Container	22
40ft Container	44
45ft Container	50
Made In	China

www.harisonfitness.com

DISCOVER SERIES

HR-T3610eco

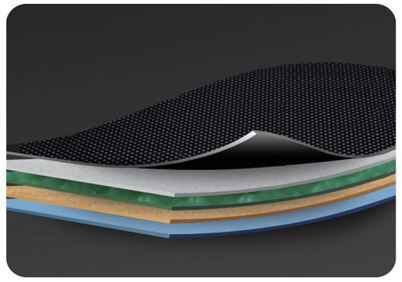
Intelligent Commercial Electric Treadmill

- Super Cost-Effective Commercial Running Board
- Ultra-simple, highly creative, and fast performance
- High-powered electric running platform for better energy efficiency and environmental sustainability
- Groundbreaking design by renowned European and American designers
- Bold and rugged construction for enhanced overall stability
- Incorporating advanced technology for superior performance
- Built for durability and extended usage
- Preferred by star hotels and high-end fitness clubs
- Featuring leading-edge functionality and settings



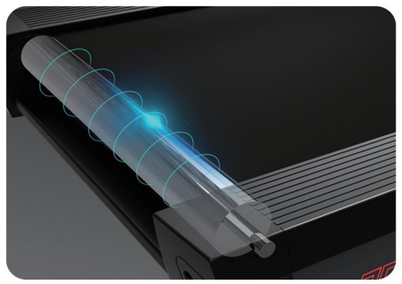
LUXURY TREADMILL

DESIGNED BY HARISON IN USA



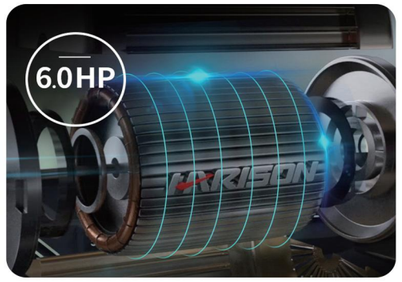
Multi-layer Composite Running Board

The 20mm commercial-grade, imported, double-sided wear-resistant Bakelite running board features an ultra-low friction coefficient and an exceptionally long service life, offering a comfortable foot feel during use.



Wide and Durable Running Platform, Stable Reset

The 1550x560mm ultra-wide running surface caters to the fitness needs of a diverse range of users. Equipped with a stable reset roller to minimize displacement, this design ensures safer and more secure workouts.



Newly Upgraded Motor System

The 6.0HP peak power AC motor delivers powerful performance, making it ideal for commercial use. It ensures stable startup and smoother operation, offering a more user-friendly experience.



LED Electronic Control Panel

The high-definition display presents operation data clearly and simply. Featuring a large LED acrylic screen, the interface offers a modern, tech-savvy look, making it easier to operate.

Intelligent Commercial Electric Treadmill

TREADMILL

HR-T3610^{eco} **LED display screen**



Technical parameter

DESIGNED BY HARISON IN USA

Display Screen	LED Digital Control Panel
Operating System	Built-In Microelectronic System
Built-In Program	36 Preset Programs / 3 Customized Programs
Trent	4.5P servo AC inverter
Peak Power	6.0HP
Voltage	220V AC
Power	2500W
Frequency	50/60Hz
Speed Adjustment	1.0-22km/h
Slope Adjustment	0-15 Electricslope Adjustment
Running Belt Area	155x56cm
Heart Rate Minitoring	Handheld Heart Rate Sensor
Fans	*
Safety Switch	Chip-Type + Press-Type
WIFI Module	*
Bluetooth Module	Music only
Network	*
Audio Input	*
USB Interface	*
Capactiy	150kg
G.W	190kg
N.W	164.5kg
Product Size	2120*900*1590mm
Packing Size	220.5x89.5x37.5cm(Running platform) ; 113.5x95x38cm(Head)
20ft Container	24
40ft Container	52
45ft Container	60
Executive Standard	GB17498-2008
Made In	China

www.harisonfitness.com

DISCOVER SERIES

HR-T3600/T3600Track

Intelligent Commercial Electric Treadmill

- Discover the Beauty of Sports
- Original running experience with superior comfort
- Exceptional cost-performance ratio
- Commercial AC motor with powerful performance
- Environmentally friendly and energy-efficient design
- Integration of cutting-edge scientific and technological innovations
- Inventive large slope design for a more dynamic workout
- Classic design by renowned European and American designers
- Android system, supporting future upgrades



LUXURY TREADMILL

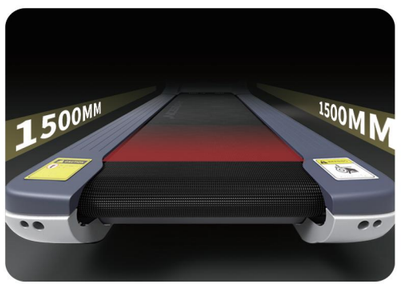
DESIGNED BY HARISON IN USA

www.harisonfitness.com

TREADMILL

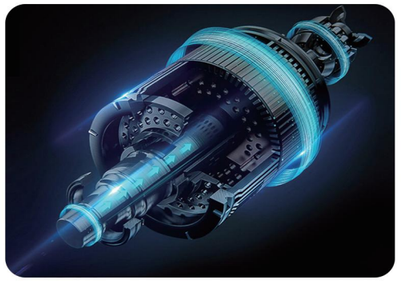
Intelligent Commercial Electric Treadmill

HR-T3600/T3600Track



Commercial Gym Wide Durable Running Platform

The 1500x585mm running area provides a commercial-grade, extra-wide running platform, designed for enhanced comfort and durability in gym settings.



Powerful Motor, Power Surging

The 7.0HP peak servo AC inverter motor delivers strong power with low electromagnetic interference. Experience fast speeds and discover your own excitement and passion in every workout.



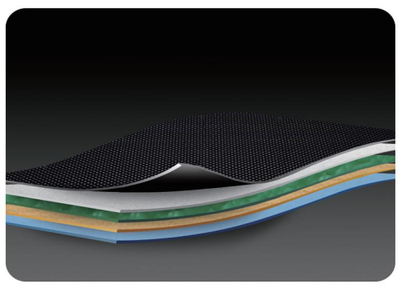
Oversized Color Touch Screen

The 18.5-inch 7H reinforced glass screen offers a 178° wide viewing angle for a safe and durable touch display. The built-in intelligent operating system supports Wi-Fi connectivity, allowing you to access the internet, watch movies, and enjoy immersive virtual running experiences.



Z Classic Shape, Reproducing the Beauty of Fine Workmanship

DISCOVER-T3600 Track Intelligent Electric Treadmill With an innovative design and a dynamic, fashionable body, the entire structure of the machine is crafted from high-quality steel, polished through multiple processes and fine casting. This creates a super-stable and sleek frame. The ergonomic design ensures a smoother, safer running experience.



High-Performance Shock-Absorbing Running Board

The all-around high-strength elastic running board features a non-slip, wear-resistant surface. Composed of five layers of advanced materials, it effectively filters vibration and noise layer by layer, providing a superior and more comfortable sports experience.



21-Speed Electric High-Grade Treadmill

With 21 levels of incline adjustment, this treadmill allows you to freely customize your running intensity. Experience outdoor road mode, climbing mode, and hiking mode for a more dynamic and engaging workout.



Real-Time Heart Rate Scientific Movement Monitoring

The handheld heart rate sensor continuously monitors your heart rate, allowing you to track your body's condition in real time. Adjust your running speed for a more scientifically optimized workout, ensuring effective heart-rate-based exercise.

DESIGNED BY HARISON IN USA

TREADMILL

Intelligent Electric Treadmill

HR-T3600Track



Technical parameter	DESIGNED BY HARISON IN USA
Display Screen	Built-in 18.5 Inch LCD Touch Screen
Operating System	Android
Built-In Program	24 Preset Programs
Trent	4.5P servo AC inverter
Peak Power	7.0HP
Voltage	220V AC
Power	2500W
Frequency	50/60Hz
Speed Adjustment	0.8~20km/h
Slope Range	0-21 Electricslope Adjustment
Running Belt Area	150x58.5cm
Heart Rate Minitoring	Handheld Heart Rate Sensor
Fans	YES
Safety Switch	Chip-Type + Magnetic Suction Design
WIFI Module	YES
Bluetooth Module	*
Network	WIFI
Audio Input	3.5mm headphone jack
USB Interface	USB Input
Capactiy	180kg
G.W	242.2kg
N.W	217.5kg
Product Size	2083*951*1649mm
Packing Size	2170*1020*455mm(Running platform) ;1050*1020*390mm(Head)
20ft Container	18
40ft Container	36
45ft Container	41
Executive Standard	GB17498.1-2008,GB17498.6-2008
Made In	China

TREADMILL

Intelligent Electric Treadmill

HR-T3600



Technical parameter	DESIGNED BY HARISON IN USA
Display Screen	LED Digital Control Panel
Operating System	YaolianAPP
Built-In Program	12 Preset programs+ 3 customized Programs
Trent	4.5P servo AC inverter
Peak Power	7.0HP
Voltage	220V AC
Power	2500W
Frequency	50/60Hz
Speed Adjustment	0.8-20km/h
Slope Range	0-21 Electricslope Adjustment
Running Belt Area	150x58.5cm
Heart Rate Minitoring	Handheld Heart Rate Sensor
Fans	YES
Safety Switch	Chip-Type + Magnetic Suction Design
WIFI Module	*
Bluetooth Module	*
Network	*
Audio Input	3.5mm headphone jack
USB Interface	USB input
Capactiy	180kg
G.W	242.2kg
N.W	217.5kg
Product Size	2083*951*1649mm
Packing Size	2170*1020*455mm(Running platform) ;1050*1020*390mm(Head)
20ft Container	18
40ft Container	36
45ft Container	41
Executive Standard	GB17498.1-2008,GB17498.6-2008
Made In	China

www.harisonfitness.com

DISCOVER SERIES

T3500eco

Deluxe AC Inverter Commercial Treadmill

- Experience the Joy of Running
- Unbeatable Value for Performance
- Powerful Commercial-Grade AC Motor for Peak Performance
- Eco-Friendly & Energy-Efficient Design
- Seamless Integration of Cutting-Edge Technology
- Innovative High-Incline Design for a More Challenging Workout
- Classic designs by European and American designers
- Android system with support for upgrades



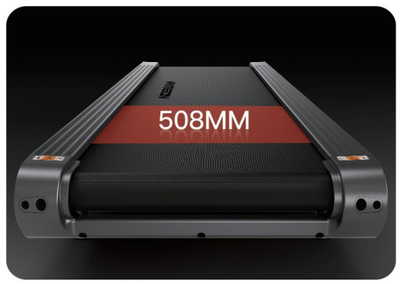
DELUXE TREADMILL

DESIGNED BY HARISON IN USA



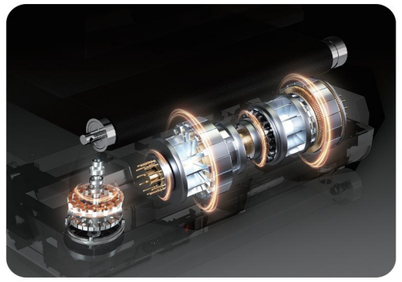
Multi-layer Composite Running Board

The 20mm thickened double-sided wear-resistant bakelite running board, imported for commercial use, features an ultra-low coefficient of friction, ensuring long service life and comfortable footing. Crafted with careful material selection, the diamond-textured surface prevents slipping during movement.



Spacious & Durable Running Deck with High-Performance Shock Absorption

The 1500x508mm commercial-grade wide running deck is equipped with 8 high-performance shock absorbers and wide aluminum footrest side rails, ensuring a safe, comfortable, and effortless workout experience.



Newly Upgraded Power Motor System

4.0HP Peak Power AC Motor — Powerful Performance, Commercial-Grade Recommendation. Smooth and Stable Start-Up with User-Friendly Operation.



Professional Electric Incline, Variable Speed Movement Adjustment

The 0-15% electric incline lift effectively enhances workout efficiency, adding variety and challenge to your training. With a 1-18km/h adjustable speed range, this system meets the demands of professional athletes, allowing you to take your workout to the next level.

Intelligent Commercial Electric Treadmill

DISCOVER-T3500eco



Technical parameter

DESIGNED BY HARISON IN USA

Display Screen	Built-in 7 Inch LCD Screen
App	Yaolian App
Build-in Program	*
Trent	DC 2.0Hp
Peak Power	4.0HP
Voltage	200-220V
Power	1470W
Frequency	50Hz
Speed Adjustment	1~18km/h
Slope Adjustment	0%~15%
Running Belt Area	1500x508mm
Heart Rate Monitoring	Handheld Heart Rate Sensor
Fans	No
Safety Switch	Insertion Type
WIFI	Yes
Bluetooth	No
Network	No
Audio Input	No
USB	No
Capacity	150kg
G.W	105kg
N.W	88kg
Expand Size	1700x860x1600mm
Package Size	1700x940x420mm
20ft Container	36
40ft Container	84
40ft Height Container	98

www.harisonfitness.com

OMEGA SERIES

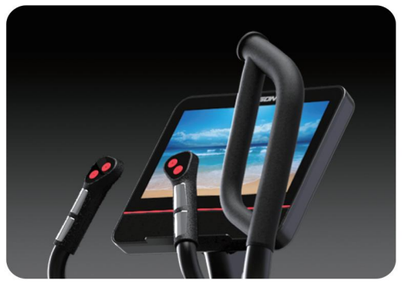
HR-E3820Track^eco

EMS Electromagnetic Commercial Elliptical Machine

- Android System
- 15.6-inch TFT Full Touch Color Screen
- 32 Levels of EMS Electromagnetic Resistance Adjustment for a more comfortable and stable workout
- Incorporating advanced technology for enhanced performance
- Preferred by star hotels and high-end fitness clubs

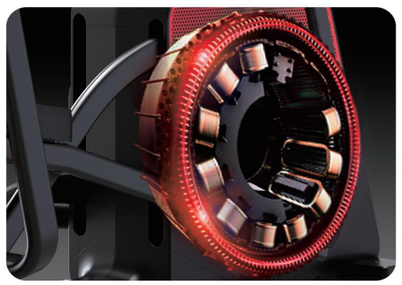
LUXURY MACHINE

DESIGNED BY HARISON IN USA



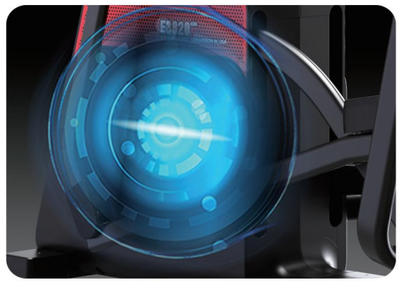
Intelligent Touch Operation Panel

The 15.6-inch TFT full-touch color screen delivers high-definition Western-quality visuals. With the Android system, you can install fun apps, enhancing your sports experience with more engaging features.



32 Levels of EMS Electronically Controlled Resistance Adjustment

Adjust the training intensity freely, with each mode offering a unique experience and multiple options. This feature caters to different exercise intensities, providing you with a smooth and customized riding experience.



Two-Way Magnetic Control Flywheel, More Stable Operation

The 21-pound commercial flywheel,combined with a magnetic control system, ensures stable, silent, and ultra-smooth operation. Experience seamless and fluid movement for an enhanced workout.



Dual Handrail Heart Rate Monitor

Records real-time heart rate data,allowing you to track your body's movement status and monitor your workout progress.

EMS Electromagnetic Commercial Elliptical Machine

HR-E3820Track^{eco}



Technical parameter

DESIGNED BY HARISON IN USA

Display Screen	15.6-inch TFT Full-Color Touch Screen
APP	Yaolian APP
Power Supply	External power supply
Voltage	220V
Power	95W
Frequency	50/60Hz
Resistance System	EMS electromagnetic resistance
Built-in Program	Custom + 12 groups of built-in preset programs
Flywheel Rotation	Bidirectional drive
Flywheel Sets Weight	10.5kg
Resistance Adjustment	32 levels
Step Length	21 inches
Heart Rate Monitoring	Handheld Heart Rate Sensor
Fans	YES
Entertainment Features	YES
Ipad Holder	External
Bottle Holder	YES
USB Interface	*
Movement Method	Front-mounted moving wheels
Capacity	150kg
G.W	200kg
N.W	160kg
Product Size	1828*905*1748mm
Paking Size	2000*660*1080mm
20ft Container	*
40ft Container	*
45ft Container	*
Executive Standard	GB17498.1-2008,GB17498.9-2008
Made In	China

DISCOVER SERIES

HR-E3810

Commercial Electromagnetic Climbling Elliptical Machine

- More intelligent technology in one design
- Revolutionary dual kinetic design
- Classic work by European and American designers
- Electromagnetic control combined with wind resistance for dual resistance
- Greater calorie burn in the same amount of time
- Unparalleled fitness experience
- Preferred by star hotels and high-end fitness clubs



LUXURY MACHINE

www.harisonfitness.com

DESIGNED BY HARISON IN USA



Ergonomic Design & Elliptical Motion Track

HARISON combines bold, innovative design with world-class engineering. Our elliptical machine is thoughtfully crafted to replicate the natural motion of running, providing a full-body workout while minimizing the impact on the lower limbs. This design concept ensures a low-impact exercise experience, offering the benefits of running without the stress on joints.



Dual Resistance System

After more than 1,000 days and nights of dedicated research and development, HARISON's R&D team has overcome numerous challenges to create a commercial-grade dual resistance system. This advanced system combines electromagnetic control and wind resistance, delivering a workout experience that exceeds expectations. Equipped with a 15kg magnetic control system and paddle-type wind resistance, this innovative technology delivers exceptional performance and versatility.



Dynamic Heart Rate Monitoring

Real-time heart rate data is transmitted to the screen via the armrest,allowing you to monitor your heart rate at all times.



Electric Incline for Increased Exercise Intensity

The 0-15°electric incline adjusts automatically to simulate various terrains,including flat ground,uphill,and other road conditions,enhancing your workout intensity.

ELLIPTICAL MACHINE

Electromagnetical Climbing Elliptical Machine

HR-E3810



Technical parameter

DESIGNED BY HARISON IN USA

Display Panel	High-Brightness LED Display
Operating System	Optional Bluetooth APP Smart (paid)
Power Supply	External power supply
Voltage	220-240V
Power	550W
Frequency	50/60Hz
Transmission Method	Mechanical drive
Built-in Program	12 sets of built-in preset programs
Flywheel Rotation	Bidirectional drive
Flywheel Set Change Amount	15kg
Resistance System	24-Levels Electromagnetic Resistance+Wind Resistance
Step Length	264mm
Heart Rate Monitoring	Handheld Heart Rate Sensors
Body Fat Coach	YES
Entertainment Features	Bluetooth function
IPAD Stand	External
Water Bottle Holder	Independent water bottle holder
USB Interface	USB+3.5mm headphone jack
Movement Method	Front-mounted moving wheels
Product Weight	150kg
G.W	124kg
N.W	107kg
Product Size	1660*880*1780mm
Packing Size	1450*500*1035mm
20ft Container	32
40ft Container	64
45ft Container	73
Executive Standard	GB17489.1-2008,GB17498.5-2008
Made In	China

www.harisonfitness.com

DISCOVER SERIES

HR-E3801 eco

Commercial Electromagnetic Climbling Elliptical Machine

- Innovative suspended pedal design mimics elliptical motion, reducing joint impact for a smooth, low-impact workout
- HARISON's innovative design, 32 Levels of EMS Electromagnetic Resistance Adjustment for a more comfortable and stable workout.
- Ergonomic non-slip pedals enhance shock absorption and movement comfort during workout.
- Natural stride simulation follows biomechanics for an effective, low-fatigue workout.
- Optimized stride mechanics reduce fatigue and maximize results
- Multi-grip handles offer comfort, with real-time heart rate monitoring for performance tracking
- Preferred by star hotels and high-end fitness clubs



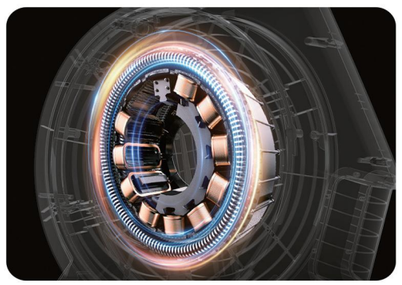
COMMERCIAL ELLIPTICAL

DESIGNED BY HARISON IN USA



Ergonomic Design that Simulates the Human Running Motion

HARISON takes pride in its bold and innovative design. The elliptical machine concept is crafted to mimic the natural running motion, providing a full-body workout while minimizing ground impact on the lower limbs.



32 Levels of EMS Electromagnetic Resistance Adjustment

Training intensity is fully adjustable, with each mode offering a unique experience and multiple options. Designed to meet varying exercise intensities, it ensures a smooth and enjoyable riding experience.



Bidirectional Magnetic Control Flywheel for More Stable Operation

The 21-pound commercial-grade large flywheel, combined with the magnetic control system, ensures stable, quiet, and ultra-smooth flywheel operation, delivering a superior, smooth movement experience.



Enlarged Anti-Slip Pedals

The ergonomic design features enhanced cushioning for greater comfort, allowing for smooth movement and improved fitness experience.

ELLIPTICAL

Intelligent Commercial Electromagnetic Elliptical Machine

HR E3801 eco



Technical parameter	DESIGNED BY HARISON IN USA
Display Screen	LCD Display
APP	Yaolian APP
Power Supply	Power supply
Voltage	220V
Power	95W
Frequency	50/60Hz
Resistance System	EMS electromagnetic resistance
Built-in Program	Custom + 12 groups of built-in preset programs
Flywheel Rotation	Bidirectional drive
Flywheel Sets Weight	10kg
Resistance Adjustment	32 levels
Step Length	508mm
Heart Rate Monitoring	Handheld Heart Rate Sensor
Fans	YES
Entertainment Features	YES
Ipad Holder	External
Bottle Holder	YES
USB Interface	*
Movement Method	Front-mounted moving wheels
Capacity	150kg
G.W	148kg
N.W	128kg
Product Size	1650x730x1780mm
Paking Size	1700x780x950mm
20ft Container	20
40ft Container	42
45ft Container	56
Executive Standard	GB17498.1-2008,GB17498.9-2008
Made In	China

www.harisonfitness.com

OMEGA SERIES

HR-E3700Track

Luxury Commercial EMS Electromagnetic Elliptical Machine

- Android Operating System
- Leading 10.1-inch Full-Touch Color Screen
- EMS Full Magnetic Structure for enhanced comfort and stability
- Extra-Large Elliptical Track for a greater range of movement
- OMEGA Classic Design, crafted by European and American industrial designers
- Integrating more high-tech features into the product
- Preferred by star hotels and high-end fitness clubs

LUXURY MACHINE

DESIGNED BY HARISON IN USA



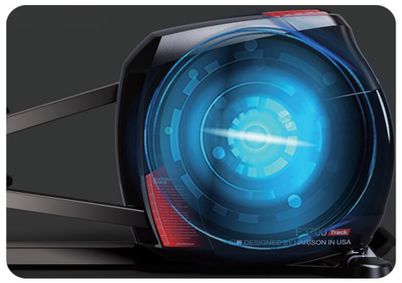
Dual Handrail Heart Rate Monitor

Real-time heart rate tracking allows you to monitor your body's movement and performance status.



32 Levels of EMS Electromagnetic Resistance Adjustment

Training intensity is fully adjustable, with each mode offering a unique experience and multiple options. Designed to meet varying exercise intensities, it ensures a smooth and enjoyable riding experience.



Bidirectional Magnetic Control Flywheel for More Stable Operation

The 21-pound commercial-grade large flywheel, combined with the magnetic control system, ensures stable, quiet, and ultra-smooth flywheel operation, delivering a superior, smooth movement experience.



Intelligent Touch Operation Panel

The 10.1-inch LCD full-touch color screen offers high-definition display quality. Powered by the Android system, it allows for the installation of various apps, adding more fun to your fitness experience.

Luxury Commercial EMS Electromagnetic Elliptical Machine

ELLIPTICAL MACHINE

HR-E3700Track



Technical parameter

DESIGNED BY HARISON IN USA

Display Screen	10.1-inch Full-Color Touch Screen
Operating System	Android
Power Supply	External power supply
Voltage	220V
Power	95W
Frequency	50/60Hz
Resistance System	EMS electromagnetic resistance
Built-in Program	Custom + 12 groups of built-in preset programs
Flywheel Rotation	Bidirectional drive
Flywheel Sets Weight	10.5kg
Resistance Adjustment	32-segment
Step Length	21 inches
Heart Rate Monitoring	Handheld Heart Rate Sensors
Fans	YES
Entertainment Features	YES
Ipad Holder	External
Bottle Holder	YES
USB Interface	*
Movement Method	Front-mounted moving wheels
Capacity	160kg
G.W	121.5kg
N.W	102.6kg
Product Size	2108x700x1805mm
Packing Size	2170x560x830mm
20ft Container	*
40ft Container	*
45ft Container	*
Executive Standard	*
Made In	China

www.harisonfitness.com

DISCOVER SERIES

HR-E3620

Luxury Commercial Electromagnetic Elliptical Machine

- 32 levels of silent electromagnetic resistance with 12 preset training programs
- Enlarged anti-slip pedals with ergonomic design for better cushioning and comfortable movement, enhancing overall fitness comfort
- Movement track simulates a natural running stride, creating a comfortable and effective ergonomic movement pattern
- Smooth stride reduces fatigue, making exercise easier while delivering more noticeable results
- Real-time heart rate monitoring provides users with accurate feedback, allowing them to track their progress in real time
- Preferred by star hotels and high-end clubs

iPad not included





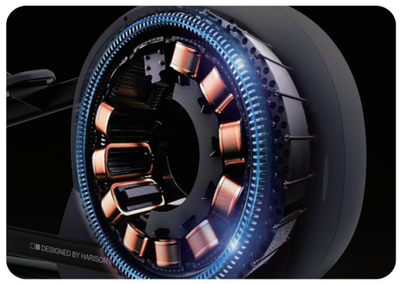
LUXURY MACHINE

DESIGNED BY HARISON IN USA



Dual Handrail Heart Rate Monitor

Real-time heart rate tracking allows you to monitor your body's movement and performance status.



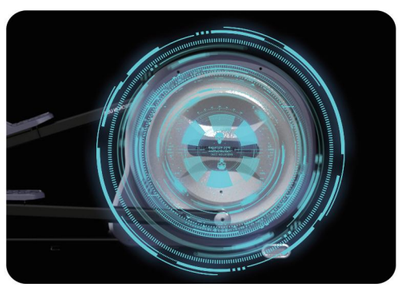
32 Levels of Electromagnetic Resistance

Fully adjustable training intensity, with each mode offering a unique experience.
A variety of options ensures different exercise intensities, providing you with a smooth and enjoyable riding experience.



Ergonomic Design, Elliptical Motion Track

HARISON's bold and innovative design combines functionality with a dynamic vision. The barrel-doughnut machine design concept simulates the natural running motion, offering a full-body workout while minimizing the impact on the lower limbs.



Bidirectional Magnetic Flywheel for More Stable Operation

The 16-pound commercial-grade large flywheel, paired with a magnetic control system, ensures stable, silent, and ultra-smooth operation, making your workout more enjoyable.

Luxury Commercial Electromagnetic Elliptical Machine

ELLIPTICAL MACHINE

HR-E3620



Technical parameter

DESIGNED BY HARISON IN USA

Display Screen	LED Display
Operating System	Built-in system
Power Supply	External power supply
Voltage	220-240V
Power	100W
Frequency	50/60Hz
Resistance System	Mechanical transmission
Built-in Program	12 groups of built-in preset programs
Flywheel Rotation	Bidirectional drive
Flywheel Sets Weight	8kg
Resistance Systemt	32-speed silent electromagnetic control resistance
Step Length	19 inches
Heart Rate Monitoring	Handheld Heart Rate Sensors
Body Fat Coach	*
Entertainment Features	*
Ipad Holder	External
Bottle Holder	Independent water bottle holder
USB Interface	USB/3.5mm headphone jack
Movement Method	Front-mounted moving wheels
Capacity	150kg
G.W	93kg
N.W	81kg
Product Size	2005*635*1645mm
Packing Size	1995*455*830mm
20ft Container	41
40ft Container	89
45ft Container	102
Executive Standard	GB17498.1-2008,GB17498.5-2008
Made In	China

www.harisonfitness.com

RECOVERY SERIES

HR–E1280RE

Intelligent Electromagnetic
Elliptical Machine

- Innovative suspension pedal provides an elliptical motion experience similar to walking in the air, minimizing impact during running.
- Commercial–grade self–powering system that supports higher activity intensity levels.
- Built–in intelligent rehabilitation system software, capable of recording the entire training and rehabilitation plans for users.
- Motion trajectory simulates a natural running stride, creating a comfortable, efficient, and ergonomically sound movement pattern.
- Fluent stride reduces fatigue, making exercise more effortless while delivering more noticeable results.
- Safety handrails on both sides offer added convenience for easy boarding and disembarking during training.



LUXURY MACHINE

DESIGNED BY HARISON IN USA



Self-Powered System

The machine features an innovative self-powered design, incorporating energy-saving and environmentally friendly concepts. It operates without the need for a power plug, offering freedom from power supply constraints during exercise.



12.5kg Electromagnetic Flywheel Sets

The front-wheel-drive magnetic flywheel system offers improved power, inertia stability, and safety performance, ensuring a smoother and more stable motion experience.



Safety Handrail

Safety handrails on both sides enhance convenience during training, making it easier to board and disembark. They also increase safety by providing hand support and protection in case of unexpected incidents during exercise.



Ergonomic Elliptical Trajectory

The movement trajectory mimics the natural path of the human body, while the stride accommodates a wide range of users, ensuring a more inclusive and well-rounded workout experience.

Luxury Intelligent Electromagnetic Elliptical Machine

HR-E1280RE



ELLIPTICAL MACHINE

Technical parameter	DESIGNED BY HARISON IN USA
Display Screen	LCD Display
Operating System	*
Power Supply	Self-powered
Voltage	220-240V
Power	25W
Frequency	50/60Hz
Resistance System	Belt-driving
Built-in Program	12 sets of built-in program
Flywheel Rotation	Bi-directional
Flywheel Sets Weight	12.5kg
Resistance Systemt	24-level electromagnetic resistance adjustment
Step Length	482mm
Heart Rate Monitoring	Handheld Heart Rate Sensors
Body Fat Coach	*
Entertainment Features	*
Ipad Holder	External
Bottle Holder	*
USB Interface	3.5mm Headphone Jack
Movement Method	Forward Wheel
Capacity	120kg
G.W	105kg
N.W	91.5kg
Product Size	2000*885*1800mm
Packing Size	1520*450*1060mm
20ft Container	48
40ft Container	83
45ft Container	119
Executive Standard	GB17498.1-2008,GB17498.9-2008
Made In	China

HARISON SERIES

HR-R3800/R3800Track

Luxury Commercial Electromagnetic Recumbent Exercise Bike
Luxury Commercial EMS Electromagnetic Recumbent Exercise Bike

- All-aluminum body with an outstanding exterior design
- Classic works by European and American designers
- Leading EMS electromagnetic control resistance system
- Android system driver (R3800Track)
- Recommended by American Sports Rehabilitation Research and Development Institutions
- Full magnetic design for a more comfortable movement experience
- Integration of numerous innovative technologies
- Preferred by star hotels and high-end fitness clubs

EXERCISE BIKE



www.harisonfitness.com

DESIGNED BY HARISON IN USA

www.harisonfitness.com

STATIONARY BIKE

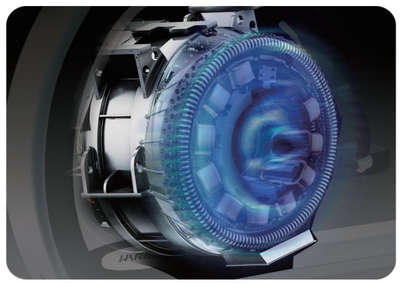
HR-R3800 Luxury Commercial Electromagnetic Recumbent Exercise Bike
HR-R3800Track Luxury Commercial EMS Electromagnetic Recumbent Exercise Bike

HR-R3800/HR-R3800Track



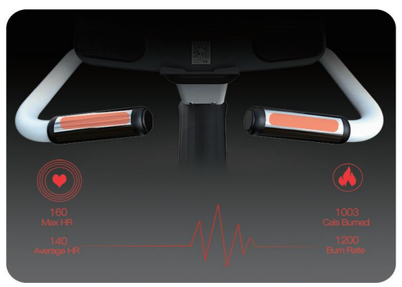
Intelligent Touch Full-Color Screen Design

The full-color intelligent touch screen offers a seamless experience with high-definition display quality. The Android intelligent system allows for easy control of entertainment features, supporting multi-touch operation for a user-friendly experience.



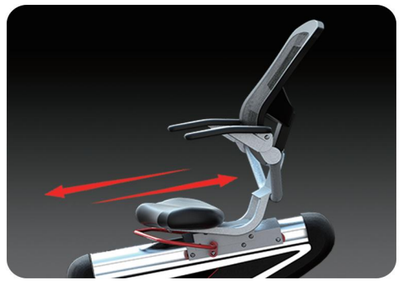
EMS Electromagnetic Control Resistance System (R3800Track)

30 levels of electromagnetic resistance adjustment with uniform resistance. The dynamic balance adjustment device ensures a safe and silent ride. (Note: R3800 has 16 levels, R3800Track offers 30 levels.)



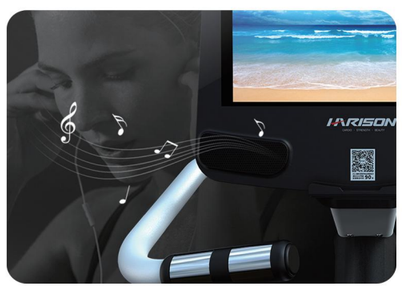
Handheld Heart Rate Monitor

Real-time heart rate tracking allows you to monitor your body's movement and performance status.



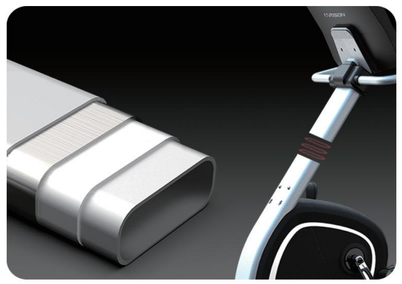
Adjustable Body Structure Design

The seat can be adjusted to accommodate different user needs, providing a more comfortable and flexible movement experience.



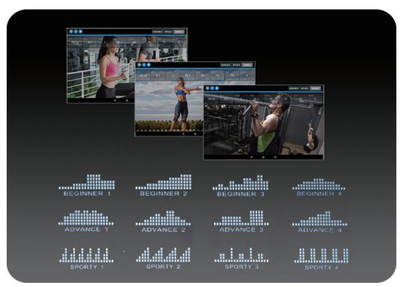
R3800Track High-Fidelity External Audio

A variety of music to enhance your workout, adding energy and excitement to your fitness routine.



Aluminum Alloy Construction for the Entire Exercise Bike

The streamlined body is crafted from high-quality aluminum alloy, combining beauty with durability. The multi-layer composite material is strong, long-lasting, and precisely manufactured.



12 Pre-set Exercise Programs

The training programs are developed by a team of professional sports coaches. They are designed for efficient training, optimizing intensity, rest, and recovery, allowing for a better overall workout experience.

DESIGNED BY HARISON IN USA

STATIONARY BIKE

Luxury Commercial Electromagnetical Resistance Upright Exercise Bike

HR-R3800Track 15.6-inch full touch color screen



Technical parameter	DESIGNED BY HARISON IN USA
Display Screen	15.6-Inch Full-Color Touch Screen
Operating System	Android system
Built-in Programs	12 groups of preset programs
Resistance System	30 levels of EMS electromagnetic control resistance
Electric Current	2.3A
Voltage	DC 26V
Flywheel Drive	Belt turning
Flywheel Weight	*
Seat Adjustment	12 leves of Adjustment from forward to backward. stroke 305mm
Construction Material	Aluminum alloy structure
Heart Rate Monitoring	Handheld Heart Rate Sensors
Sound	With
Ipad Holder	Instrument integrated type
Fans	*
External Connection Port	USB
Working Wheel	Front-mounted wheel
Capacity	130kg
G.W	87kg
N.W	77kg
Product Size	1742*645*1347mm
Package Size	2050*570*760mm
20ft Container	30
40ft Container	66
45ft Container	76
Executive Standard	GB17498.1-2008,GB17498.5-2008
Made In	China
Note	Only for FCL Orders

STATIONARY BIKE

Luxury Commercial Self-generating Ergometer Upright Exercise Bike

HR-R3800 LED electronic display



Technical parameter	DESIGNED BY HARISON IN USA
Display Screen	LED Electronic display
Operating System	*
Built-in Programs	12 groups of preset programs
Resistance System	16 levels of electromagneticresistance
Electric Current	2.3A
Power Supply	Self-powered
Voltage	DC 26V
Flywheel Rotation	Belt turning
Flywheel weight	*
Seat Adjustment	Adjustable 12 gears back and forth, stroke 305mm
Structure material	Aluminum alloy structure
Heart Rate Monitoring	Handheld Heart Rate Sensors
Sound	NO
Ipad Holder	Instrument integrated type
Fans	YES
External Connection Port	USB/3.5mm headphone jack
Movement Method	Front-mounted wheel
Capacity	130kg
G.W	86kg
N.W	72kg
Product Size	1742*645*1430mm
Package Size	2050*570*760mm
20ft Container	30
40ft Container	66
45ft Container	76
Executive Standard	GB17498.1-2008,GB17498.5-2008
Made In	China
Note	Only for FCL Orders

www.harisonfitness.com

DISCOVER SERIES

HR-B3650 eco

Electromagnetic Recumbent Exercise Bike

- Discovery, movement inspired by nature
- Classic works by European and American designers
- Larger stroke adjustment for commercial-grade performance
- Enhanced electromagnetic control system for superior comfort
- External iPad holder for an engaging workout experience
- Integration of advanced high-tech innovations
- Preferred by star hotels and high-end fitness clubs



EXERCISE BIKE

DESIGNED BY HARISON IN USA



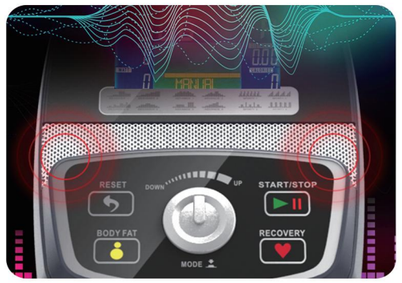
12.5kg Silent Electromagnetic Unidirectional Flywheel Sets

Electromagnetic control ensures a smoother, more balanced, and stable flywheel motion, delivering a quiet and seamless workout experience.



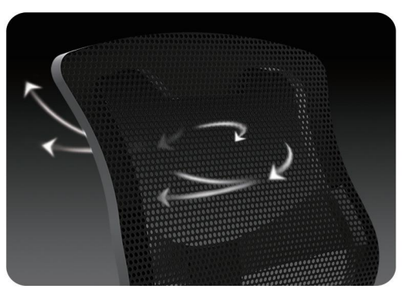
483mm Stroke Adjustable Seat

Easily adjustable with a 483mm range—simply pull up the handle, secure it using the footrest, find your ideal position, and lock it in place for a customized and comfortable workout.



Built-in Dual Sound Box for Powerful Audio

Equipped with a large built-in sound box, delivering dynamic, refined, and immersive sound quality for an enhanced workout experience.



Mesh Comfortable Backrest

Ergonomic arc-shaped design enhances airflow for better heat dissipation, providing a snug and supportive fit for maximum comfort.

Electromagnetic Recumbent Exercise Bike

HR-B3650^{eco}



Technical parameter

DESIGNED BY HARISON IN USA

Display Screen	LED Blue Screen
APP	Yaolian APP
Built- in Program	17 groups of preset programs
Resistance System	16 levels of electromagnetic control resistance
Electric Current	1.3A
Flywheel Rotation	One-way transmission
Flywheel Set Weight	12.5kg
Seat Adjustment	Adjustable back and forth, stroke 482mm
Structure Material	Steel structure
Heart Rate Monitoring	Handheld Heart Rate Sensors
Sound	YES
Ipad Holder	Angle adjustable independent bracket
Bottle Holder	YES
External Connection Port	USB
Movement method	Front Mount
Capacity	135kg
G.W	63kg
N.W	58kg
Product Size	1550*660*1470mm
Packing Size	1540*310*1020mm
20ft Container	48
40ft Container	104
45ft Container	119
Executive Standard	GB17498.1-2008,GB17498.5-2008
Made In	China

www.harisonfitness.com

RECOVERY SERIES

HR–B3660 eco

Intelligent Recovery Elliptical Machine
and Exercise Bike 2–in–1

- Produced by HARISON Sports Technology Research Center, USA.
- Innovative motion design synchronizing arm and leg movements.
- Built–in intelligent exercise rehabilitation software–your personal rehabilitation training expert.
- Hand rehabilitation: 1–20 levels of guided upper limb training.
- Leg rehabilitation: 1–15 levels of guided lower limb training.
- Hand and foot coordination: 1–30 levels of guided rehabilitation training.
- Magnetic control system optimized for self–motion rehabilitation and training.
- Recommended by leading rehabilitation exercise organizations in the U.S. and Europe.

Exercise BIKE

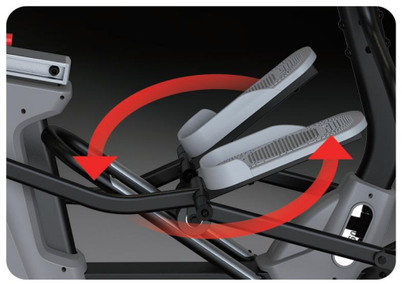


DESIGNED BY HARISON IN USA



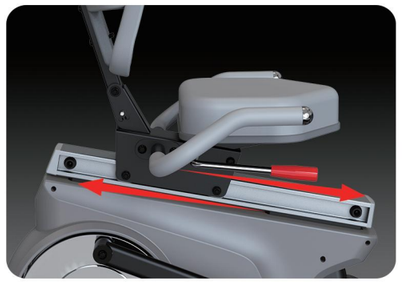
Bidirectional Magnetic Flywheel for Enhanced Stability

The 5kg bidirectional flywheel, combined with a magnetic control system, ensures a smoother, quieter, and more stable operation. Enjoy a seamless workout experience with fluid and consistent motion.



Ergonomic Design for Knee-Friendly Elliptical Exercise

Developed by HARISON USA Sports Technology, this recumbent design eliminates vertical pressure on the knees while providing lumbar support. The elliptical motion track ensures a safer, more comfortable workout experience.



Adjustable Seat Design

The seat structure is fully adjustable to accommodate different user needs, ensuring a more comfortable and customized workout experience.



Adjustable Sports Handle

The handle features a two-directional adjustment and three-level length customization, allowing for a wider range of training postures and enhanced workout versatility.

Intelligent Recovery Elliptical Machine and Exercise Bike 2-in-1

HR-B3660eco



Technical Parameters

DESIGNED BY HARISON IN USA

Display Screen	LCD Blue Screen
APP	Yaolian APP intelligent system
Built-in Programs	17 sets of preset programs
Resistance System	32 levels of electromagnetic resistance
Current	1.3A
Flywheel	Bidirectional transmission
Flywheel Weight	5kg bidirectional internal magnet
Seat Adjustment	Forward and backward with a stroke of 482mm
Seat Moving Guide Rail	Aluminum alloy guide rail
Armrest	Adjustable
Sound	With
IPAD Holder	Integrated instrument
Storage Slot	With
Seat Back	Hollow curved comfortable backrest
Movable Wheel	Front-mounted wheel
Capacity	*
G.W.	*
N.W.	*
Product Size	*
Packing Size	*
20ft Container	*
40ft Container	*
45ft Container	*
Executive Standard	GB17498.1-2008,GB17498.5-2008
Made In	China

www.harisonfitness.com

HARISON SERIES

HR-B3800/B3800Track

Luxury Commercial Self-generating Ergometer Upright Exercise Bike/ Luxury Commercial Electromagnetical Resistance Upright Exercise Bike

- Unique streamlined design enhances the sporting experience with a dynamic and ergonomic structure
- The adjustable seat height helps users easily find their optimal position
- Comfortable seat cushion provides excellent support in various exercise positions
- Scientific structure encourages proper riding posture for effective fitness training
- Racing-style armrests offer better support,ensuring comfort and durability
- 15.6-inch large color screen (B3800Track) displays comprehensive workout data with an intuitive interface
- EMS electromagnetic resistance system ensures smoother and more precise resistance adjustment
- Aluminum alloy frame increases stability and durability for long-term use
- Preferred by star hotels and high-end fitness clubs



EXERCISE BIKE

DESIGNED BY HARISON IN USA

Luxury Commercial Seifgerated Ergometer Exercise Bike/Luxury Commercial Electromagnetical Resistance Upright Exercise Bike

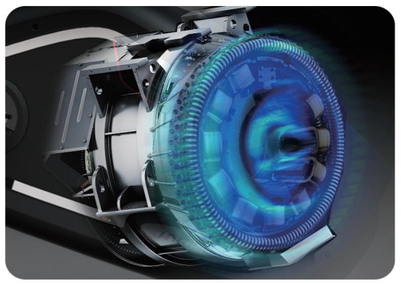
EXERCISE BIKE

HR-B3800/HR-B3800Track



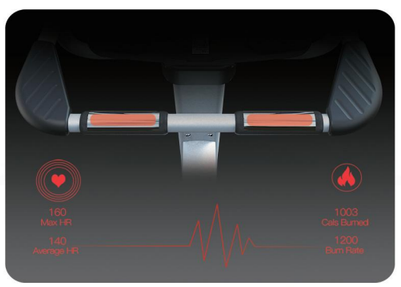
Smart Touch Full-Color Screen Design

Golden intelligent touch screen with a smooth and responsive experience. Equipped with an Android smart system for seamless control of various entertainment options.High-definition display with crisp image quality and multi-touch functionality for effortless operation.



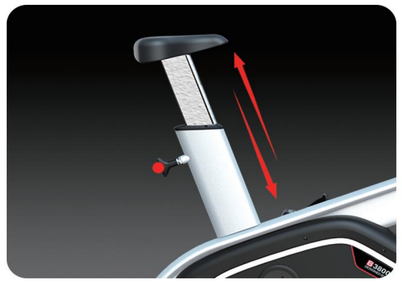
EMS Electromagnetic Control Resistance System (B3800Track)

The B3800Track features 30 levels of electromagnetic resistance adjustment, providing smooth and consistent resistance throughout your workout.
It includes a dynamic balance adjustment system for enhanced stability and offers asafe, quiet, and enjoyable riding experience.
(Note: B3800 has 16 levels, B3800Track offers 30 levels.)



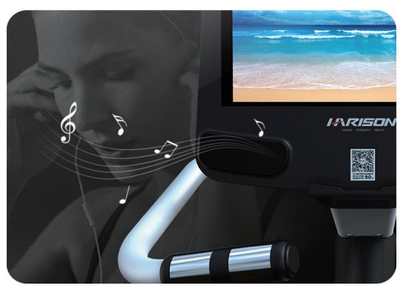
Handheld Heart Rate Monitor

Real-time heart rate tracking allows you to monitor your body's movement and performance status.



Adjustable Body Structure Design

The seat can be easily adjusted to accommodate different user body types, ensuring a more comfortable and personalized workout experience.



B3800Track High-Fidelity External Audio

Enjoy a variety of high-quality music to enhance and energize your workout, making your fitness routine even more motivating and enjoyable.



Aluminum Alloy Construction of the Entire Exercise Bike

Featuring a sleek, streamlined design, the entire exercise bike is crafted from high-quality aluminum alloy, offering a beautiful and elegant appearance.
Its multi-layer composite materials ensure strength and durability, while precision manufacturing guarantees long-lasting performance.



Multifunctional Sports Handrail

The multifunctional handrail design offers various intensity levels, providing multiple exercise options to enhance your workout and meet different fitness needs.

Luxury Commercial Electromagnetical Resistance Statioary Bike

VERTICAL BIKE

HR–B3800Track 15.6–inch full touch color screen



Technical parameter — DESIGNED BY HARISON IN USA

Display Screen	15.6–Inch Full–Color TouchScreen
Operating System	Android system
Built–in Programs	12 groups of preset programs
Resistance System	30–speed EMS electromagnetic control resistance
Current	2.3A
Voltage	DC 26V
Flywheel Drive	Belt drive
Flywheel Weight	***
Seat Adjustment	6–step height adjustable
Construction Material	Aluminum alloy construction
Heart Rate Monitoring	Handheld Heart Rate Sensors
Sound	YES
IPAD Rack	Instrument integrated
Fans	*
External Connection Port	USB
Moving Wheel	Front–mounted moving wheels
Product Weight	130kg
G.W	64kg
N.W	58kg
Product Size	1132*625*1466mm
Packing Size	1145*590*820mm
20ft Container	36
40ft Container	76
45ft Container	114
Executive Standard	GB17498.1–2008,GB17498.5–2008
Made In	China
Note	Only for FCL Orders

Luxury Commercial Seifgerated Ergometer Exercise Bike

VERTICAL BIKE

HR–B3800 LED electronic display



Technical parameter — DESIGNED BY HARISON IN USA

Display Screen	LED Electronic display
Operating System	**
Built–in Programs	12 groups of preset programs
Resistance System	16–speed electromagnetic control resistance
Current	2.3A
Power Supply	Self–powered
Voltage	DC 26V
Flywheel Drive	Belt drive
Flywheel Weight	***
Seat Adjustment	6 gears height adjustable
Construction Material	Aluminum alloy construction
Heart Rate Monitoring	Handheld Heart Rate Sensors
Sound	*
IPAD Rack	Instrument integrated
Fans	YES
External Connection Port	3.5mm headphone jack/USB
Moving Wheel	Front–mounted moving wheels
Product Weight	130kg
G.W	61.5kg
N.W	52kg
Product Size	1136*640*1600mm
Packing Size	1145*590*820mm
20ft Container	36
40ft Container	76
45ft Container	114
Executive Standard	GB17498.1–2008,GB17498.5–2008
Made In	China
Note	Only for FCL Orders

www.harisonfitness.com

DISCOVER SERIES

HR–B3600eco

Electromagnetic Control Exercise Bike

- With 24–levels of high–precision smooth resistance adjustment system, more detailed, more smooth, more convenient control.
- Featuring 21 custom preset programs designed by a professional fitness team, this feature helps you achieve your fitness goals more effectively with tailored workout routines.
- With Bluetooth 4.0 connectivity, the intelligent app enhances your fitness experience, making it easier to track your progress and add fun to your workouts.
- Intelligent APP Health Management & Bluetooth 4.0, enhance your workout with seamless Bluetooth connectivity and fun features. The adjustable sports seat ensures excellent comfort for every user.
- The simple and clear LCD digital display provides a professional touch, making it easier to monitor your workout progress and stay focused.
- Track your heart rate in real time, ensuring more accurate health data to optimize your workouts and improve fitness results.
- Built with a durable steel frame and a professionally engineered mechanical structure, along with a fine baking paint finish, this design ensures a safe, stable, and comfortable riding experience.
- IPad holder and sports water bottle holder provide convenience and relaxation during your exercise sessions.
- Soft silicone hand pad & High–quality memory foam, offers a skin–friendly touch with breathable, comfortable, and convenient support.



EXERCISE BIKE

DESIGNED BY HARISON IN USA



12.5KG Silent Electronically Controlled One-Way Flywheel Sets

Electronically controlled flywheel provides even force distribution, ensuring a stable, smooth, and quieter workout experience.



Adjustable Seat (Forward, Back, and Up/Down)

With 10 levels of vertical adjustment and front-to-rear adjustability, the seat is designed to accommodate users of different heights, offering enhanced comfort during workouts.



Intelligent Sports Data Health Management

The Mepanel App health management system, with Bluetooth 4.0 connectivity, syncs with mobile devices to track exercise data, offering real-time training insights and enhancing the fun of your workouts.



Soft Silicone Hand Pads

Ergonomically designed to care for your arms, providing a comfortable and supportive grip for a more enjoyable workout.

Electromagnetic Control Upright Exercise Bike

EXERCISE BIKE

HR-B3600^{eco}



Technical parameter

DESIGNED BY HARISON IN USA

Display Screen	LCD Blue Screen
APP	Yaolian APP
Built-in Programs	21 groups of preset programs
Resistance System	24-level electromagnetic control resistance
Current	2A
Flywheel Drive	Bidirectional drive
Flywheel Set Weight	12.5kg
Seat Adjustment	6-level height adjustment, stepless front and rear adjustment
Construction Material	Steel construction
Heart Rate Monitoring	Handheld Heart Rate Sensors
Sound	*
Ipad Holder	Instrument integrated
Dynamic balance	Pass dynamic balance test
External Connection Port	3.5mm headphone jack/USB
Moving Wheel	Front-mounted moving wheels
Capacity	130kg
G.W	46.7kg
N.W	39kg
Product Size	1090*638*1516mm
Packing Size	970*395*645mm
20ft Container	87
40ft Container	240
45ft Container	275
Executive Standard	GB17498.1-2008,GB17498.5-2008
Made In	China

www.harisonfitness.com

DISCOVER SERIES

B3601 eco

Electromagnetic Recumbent Exercise Bike

- With 24-levels of high-precision smooth resistance adjustment system, more detailed, more smooth, more convenient control.
- Featuring 21 custom preset programs designed by a professional fitness team, this feature helps you achieve your fitness goals more effectively with tailored workout routines.
- With Bluetooth 4.0 connectivity, the intelligent app enhances your fitness experience, making it easier to track your progress and add fun to your workouts.
- The adjustable sports seat ensures excellent comfort for every user.
- The simple and clear LCD digital display provides a professional touch, making it easier to monitor your workout progress and stay focused.
- Track your heart rate in real time,ensuring more accurate health data to optimize your workouts and improve fitness results.
- Built with a durable steel frame and a professionally engineered mechanical structure, along with a fine baking paint finish, this design ensures a safe, stable, and comfortable riding experience.
- IPad holder and sports water bottle holder provide convenience and relaxation during your exercise sessions.



EXERCISE BIKE

DESIGNED BY HARISON IN USA



8KG Silent Electronically Controlled One-Way Flywheel

The electronically controlled flywheel provides even force distribution, ensuring a stable, smooth, and quieter workout experience.



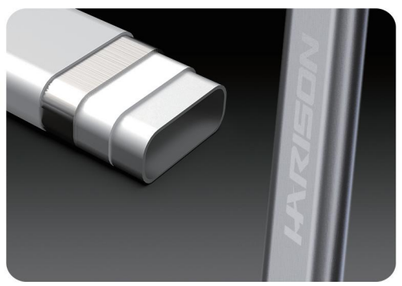
Adjustable Seat (Forward, Back, and Up/Down)

With 10 levels of vertical adjustment and front-to-rear adjustability, the seat is designed to accommodate users of different heights, offering enhanced comfort during workouts.



Intelligent Sports Data Health Management

The Mepanel App health management system, with Bluetooth 4.0 connectivity, syncs with mobile devices to track exercise data, offering real-time training insights and enhancing the fun of your workouts.



Aluminum Alloy Construction

Streamlined design crafted from automotive-grade aluminum alloy and multilayer composite materials for enhanced stability and durability.

EXERCISE BIKE

Electromagnetic Control Upright Exercise Bike

DISCOVER B3601eco



Technical parameter

DESIGNED BY HARISON IN USA

Display Screen	LCD Screen
APP	Yaolian APP
Built-in Programs	21 groups of preset programs
Resistance System	24-Speed Electromagnetic Control Resistance
Current	2A
Flywheel Drive	Bidirectional drive
Flywheel Weight	8kg
Seat Adjustment	6-level height adjustment, stepless front and rear adjustment
Construction Material	Steel construction
Heart Rate Monitoring	Handheld Heart Rate Sensors
Sound	No
IPAD Holder	Instrument Integrated
Dynamic Balance	Passed Dynamic Balance Test
External Connection Port	3.5mm Headphone Jack/USB
Moving Wheel	Front-mounted Moving Wheels
Capacity	*
N.W	53kg
G.W	43.5kg
Product Size	1110x650x1500mm
Packing Size	1130x320x770mm
20ft Container	*
40ft Container	*
40ft Height Container	*

www.harisonfitness.com

OMEGA SERIES

HR-B3700Track

Luxury Commercial Electromagnetic Control Statioary Bike

- Android Operating System
- 10.1-Inch Full-Touch Color Screen
- EMS Full Magnetic Structure for enhanced comfort and stability
- 24 Levels of EMS Electromagnetic Resistance Adjustment for a smooth riding experience
- OMEGA Classic Design, crafted by European and American industrial designers, integrating more high-tech features into the product
- Incorporating High-Tech Features for superior performance
- Preferred by star hotels and high-end fitness clubs



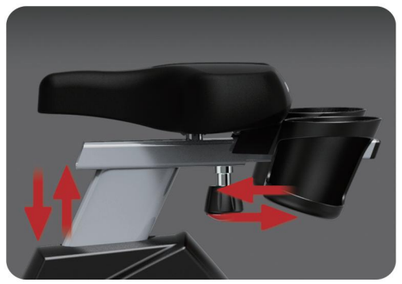
EXERCISE BIKE

DESIGNED BY HARISON IN USA



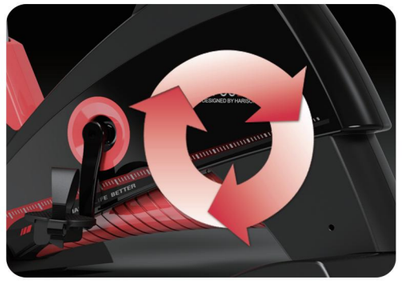
Handheld Heart Rate Monitor

Real-time heart rate tracking allows you to monitor your body's movement and performance status.



Adjustable Seat (Forward, Back, and Up/Down)

The cushion offers multi-angle adjustments, while the front and rear height settings cater to the needs of the whole family, accommodating different user heights. The rear-mounted water bottle holder ensures you can easily hydrate during your workout.



Bi-Directional Electronically Controlled Resistance Adjustment Flywheel

Featuring 32 levels of magnetically controlled resistance, the 9kg flywheel allows for bi-directional operation, offering varied exercise intensity for a more dynamic and enjoyable workout.



Intelligent Touch Control Operation Panel

The 10.1-inch LCD full-touch intelligent color screen offers high-definition quality. With an Android system, you can install fun apps, adding more enjoyment to your workouts.

Luxury Commercial Electromagnetic Control Statioary Bike

EXERCISE BIKE

HR-B3700Track



Technical parameter	DESIGNED BY HARISON IN USA
Display Screen	LCD 10.1-inch Touch Screen
Operating System	ICONSLOE
Built-in Programs	Custom + 12 groups of preset programs
Resistance System	32-speed electromagnetic control resistance
Voltage	220V
Flywheel Drive	Bidirectional drive
Flywheel Set Weight	9kg
Seat Adjustment	Height adjustable, forward and backward adjustable
Construction Material	Precision steel construction
Heart Rate Monitoring	Handheld Heart Rate Sensors
Sound	*
IPAD Rack	Instrument integrated
Dynamic balance	Pass dynamic balance test
Water Bot	YES
Moving Wheel	Front-mounted moving wheels
Product Weight	150kg
G.W	68.5kg
N.W	53.4kg
Product Size	1250*520*1750mm
Packing Size	1210*470*720mm
20ft Container	51
40ft Container	114
45ft Container	131
Executive Standard	*
Made In	China

www.harisonfitness.com

OMEGA SERIES

HR-B3820Track^eco

Luxury Commercial Electromagnetic Exercise Bike

- OMEGA Classic, designed by leading European and American industrial designers for superior performance and aesthetics
- 21.5-inch rotatable TFT full-touch color screen, unlocking more workout possibilities
- Aluminum alloy frame, ensuring enhanced stability and durability
- Premium piano paint finish, combining artistic elegance with modern design
- Full electromagnetic resistance system, delivering a smoother and more precise workout experience
- Cutting-edge sports technology, integrating multiple advanced training features
- Preferred by star hotels and high-end fitness clubs



EXERCISE BIKE

DESIGNED BY HARISON IN USA

www.harisonfitness.com

Luxury Commercial Electromagnetic Exercise Bike

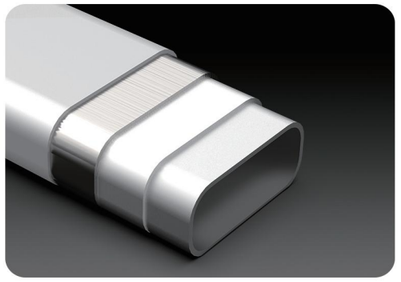
EXERCISE BIKE

HR-B3820^{eco}/B3820Track^{eco}



Reversible Smart Touch Operation Screen

21.5-inch TFT full-touch smart color screen with high-definition picture quality. 180° two-way rotation for flexible viewing angles. Compatible with Android system apps to enhance workout engagement and enjoyment.



Aluminum Alloy Construction

Streamlined design crafted from automotive-grade aluminum alloy and multilayer composite materials for enhanced stability and durability.



22kg Silent Magnetic Flywheel

22kg magnetically controlled flywheel with bidirectional operation, featuring a dynamic balance adjustment system for enhanced stability, smooth performance, and ultra-quiet operation.



Piano Paint Coating for Superior Elegance

The machine body features a premium piano paint finish, delivering a glossy, elegant, and noble design

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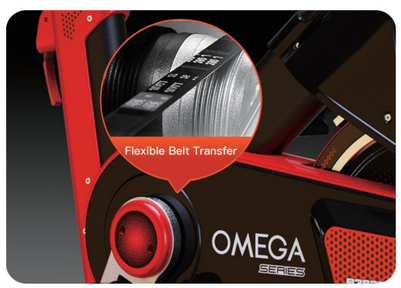
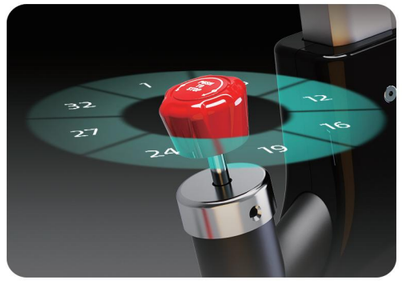


Commercial Silent Drive Belt

The double-sided belt protection compartment ensures safety and durability, offering superior wear resistance. Experience smooth, uninterrupted movement with the four-slot, high-grip belt design, providing silent and efficient transmission.



Stepless Magnetic Resistance Adjustment

The commercial-grade magnetic resistance system offers precise, stepless adjustments, catering to the diverse needs of different fitness levels. Easily customize the resistance for a personalized cycling experience, ensuring a smooth and limitless workout.



Stable Triangle Body Frame

The triangular frame structure, crafted from high-purity phase steel, offers exceptional strength and stability, ensuring every ride feels like a cross-country adventure.

DESIGNED BY HARISON IN USA

EXERCISE BIKE

Luxury Commercial Electromagnetic Exercise Bike

HR–B3820^{eco}



Technical parameter

DESIGNED BY HARISON IN USA

Resistance System	32 Levels of Magnetic Resistance Adjustment
APP	Yaolian APP
Braking System	Magnetic Brake
Flywheel Sets Weight	22kg
Flywheel Motion	Bi–directional
Dynamic Balance	Adjust by dynamic balance
Transmission System	Belt–driving
Material	Commercial all aluminum construction
Handle Material	Dipped Glossy
Seat Adjustment	Adjustable up and down, front and back
Handlebar Adjustment	Adjustable up and down
Pedal	Commercial Aluminum Pedals
Ipad Holder	Yes
Bottle Holder	Yes
Moving Wheel	Forward Wheel
Capacity	150kg
G.W	77kg
N.W	70kg
Product Size	1350*670*1340mm
Packing Size	1140*290*1025mm
20ft Container	90
40ft Container	184
45ft Container	224
Standard	GB17498.1–2008.GB17498.10–2008
Made in	China

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EXERCISE BIKE

Luxury Commercial Electromagnetic Exercise Bike

HR–B3820Track^{eco}



Technical parameter

DESIGNED BY HARISON IN USA

Display Screens	21.5–Inch Full Touch Intelligent Color Screen
Resistance System	32 levels magnetic resistance adjustment
APP	Yaolian APP
Braking System	Magnetic Brake
Flywheel Sets Weight	22kg
Flywheel Motion	Bi–directional
Dynamic Balance	Adjust by dynamic balance
Transmission System	Belt–driving
Material	Commercial all aluminum construction
Handle Material	Dipped Glossy
Seat Adjustment	Adjustable up and down, front and back
Handlebar Adjustment	Adjustable up and down
Pedal	Commercial Aluminum Pedals
Ipad Holder	Yes
Bottle Holder	Yes
Moving Wheel	Forward Wheel
Capacity	150kg
G.W	*
N.W	*
Product Size	*
Packing Size	*
20ft Container	*
40ft Container	*
45ft Container	*
Standard	GB17498.1–2008.GB17498.10–2008
Made in	China

www.harisonfitness.com

DISCOVER SERIES

B3720eco

Luxury Commercial Technology
Exercise Bike

- HARISON Smart Fitness Technology — Engineered for an Exceptional Riding Experience.
- HARISON Smart APP System enhances workouts with advanced technology, providing intelligent connectivity and optimized training.
- DISCOVER Bold Aesthetics is crafted by top European and American designers, delivering a dynamic and powerful look.
- HARISON Magnetic Resistance System features a precision flywheel adjustment knob, ensuring smoother and smarter resistance control.
- Reinforced Steel Frame with a widened and extended body, combined with a triangular stability design, provides a secure and stable ride.
- 13kg Precision-Balanced Flywheel System offers dual-direction transmission, making it durable, wear-resistant, and seamlessly smooth.
- Racing-Grade Comfort Design includes a high-quality memory foam saddle and ergonomic sports handlebars for superior comfort and control.
- Preferred by star hotels and high-end fitness clubs.



SPINNING BIKE

DESIGNED BY HARISON IN USA



32–Level Magnetic Resistance Adjustment

The HARISON Magnetic Resistance System features an intelligent flywheel adjustment knob, offering 32 precise resistance levels. Designed to accommodate users of all fitness levels, it allows seamless resistance adjustments for a customized riding experience, unlocking endless workout possibilities.



13KG Silent Dynamic Balanced Flywheel

Equipped with a commercial–grade dynamic balancing system, the flywheel ensures smoother and more stable operation. With strong inertia and ample resistance, it delivers a powerful and immersive riding experience.



Reinforced Steel Structure with Extended Frame

Built with a 120mm wide steel frame, weighing 51KG and supporting up to 150KG, this durable design ensures a stable and secure workout experience.



Silent drive belt

Provides quiet and smooth power transmission, ensuring stable operation with even and smooth force distribution.

SPINNING BIKE

Luxury Commercial Technology Exercise Bike

DISCOVER B3720^{eco}



Technical parameter

DESIGNED BY HARISON IN USA

Display Screen	Intelligent Upgrade Display
Resistance System	HARISON App
APP	32 Levels Resistance
Braking System	Magnetic Control Brake + Brake Pads
Flywheel Weight	13kg
Flywheel Drive	Bidirectional Drive
Dynamic Balance	Passed Dynamic Balance Test
Transmission System	Belt Transmission
Structural Materia	40x120mm Wide Seamless Tube
Handle Material	Textured PVC Coating
Seat Adjustment	Adjustable up and down, front and back
Handlebar Adjustment	Adjustable up and down, front and back
Pedal	Adjustable anti–slip pedals
Ipad Holder	Yes
Water bottle Holder	Yes
Moving whee!	Front transport wheels
Capacity	150kg
G.W	57Kg
N.W	51Kg
Product Size	1325x500x1300mm
Packing Size	1120x330x890mm

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DISCOVER SERIES

HR–B3620/B3620Track

Luxury Commercial Technology
Exercise Bike

- Android operating system for seamless integration
- Designed by European and American experts
- Full magnetic control for smoother performance
- Includes numerous internationally patented technologies
- Expanded content for engaging live streaming
- Flip–adjustable display screen for versatile use
- Preferred by star hotels and high–end fitness clubs

EXERCISE BIKE

DESIGNED BY HARISON IN USA

EXERCISE BIKE

Luxury Commercial Technology Spinning Bike

HR-B3620/B3620Track



Smart Mega Touch Screen

The 21.5-inch ultra-large touch screen provides a rapid, responsive experience.
Powered by the Android intelligent system, it offers seamless control of entertainment and information. Enjoy high-definition display quality with multi-touch, effortless operation.



Bidirectional Precision Magnetic Control Flywheel

The 26-pound precision magnetic control flywheel enables bidirectional operation.
Equipped with a dynamic balance adjustment system, it ensures a safe and quiet riding experience.



Stepless Magnetic Control Resistance Adjustment

The commercial-grade magnetic resistance system allows precise, stepless adjustments to suit the needs of various fitness levels. Easily modify the resistance for a customized cycling experience, creating an endless range of workout possibilities.



Adjustable Body Structure Design

The headrest can be adjusted to accommodate different user preferences, ensuring a more comfortable and personalized workout experience.



Commercial Silent Drive Belt

The double-sided belt protection compartment is safe and wear-resistant, ensuring smooth movement. The four-slot, high-grip belt provides silent and efficient transmission for a seamless experience.



Bluetooth Entertainment APP Fitness System

Connect your phone via Bluetooth to sync workout data with the app.
Enjoy multiplayer cycling competitions and aim for the top of the leaderboard.
The breathing light indicator shows the connection status, making it more intuitive and engaging.



Stable Triangle Body Frame

The triangular frame structure, crafted from high-purity phase steel, offers exceptional strength and stability, ensuring every ride feels like a cross-country adventure.

EXERCISE BIKE

Luxury Commercial Technology Exercise Bike

HR-B3620Track



Technical parameter	DESIGNED BY HARISON IN USA
Display Screens	21.5-Inch Full Touch Intelligent Color Screen
Resistance System	32-level resistance adjustment
Braking System	Magnetic control brake + brake pads
Flywheel Weight	13kg
Flywheel Drive	Bidirectional drive
Dynamic Balance	Adjusted by dynamic balance
Transmission System	PK with drive
Bluetooth	YES
Dumbbell Rack	YES
Cushion material	PU foam board
Handle Material	Frosted Manipulated Plastic Handrail
Adjustment Wrench	Static steel baking paint
Water Bottle Rack Material	ABS Plastic gray case
Protective Cover Material	ABS
Seat Adjustment	Adjustable up to down, forward to backward
Rider Adjustment	Up and down adjustment
Pedal	Adjustable non-slip footrest
Ipad Holder	*
Bottle Holder	YES
Mobility	Front-mounted moving wheels
Capacity	150kg
G.W	63.2kg
N.W	55.6kg
Product Size	1400*500*1600mm
Packing Size	1125*325*935mm
Made In	China

EXERCISE BIKE

Luxury Commercial Technology Exercise Bike

HR-B3620



Technical parameter	DESIGNED BY HARISON IN USA
Display Screens	*
Resistance System	32 levels resistance adjustment
Braking System	Magnetic Brake + Brake Pads
Flywheel Weight	13kg
Flywheel Drive	Bidirectional drive
Dynamic Balance	Adjusted by dynamic balance
Transmission System	PK with drive
Bluetooth	YES
Dumbbell Rack	YES
Cushion Material	PU foam board
Handle Material	Frosted Manipulated Plastic Handrail
Adjustment Wrench	Static steel baking paint
Water Bottle Rack Material	ABS Plastic gray case
Protective Cover Material	ABS
Seat Adjustment	Adjustable up to down, forward to backward
Rider Adjustment	Up and down adjustment
Pedal	Adjustable non-slip footrest
Ipad Holder	Angle adjustable bracket
Bottle Holder	YES
Mobility	Front-mounted moving wheels
Capacity	150kg
G.W	58kg
N.W	51kg
Product Size	1400*500*1400mm
Packing Size	1125*325*935mm
Made In	China

www.harisonfitness.com

DISCOVER SERIES

B1902eco

Commercial Exercise Bike

- Steel body structure with a widened frame and triangular stability design, ensuring a safe and stable riding experience.
- 20Kg dynamic balance flywheel system with two-way drive, offering durability and wear resistance.
- Thickened belt drive for efficient power transmission, delivering smooth and silent riding fun.
- High-definition display meter with a user-friendly interface, providing seamless transmission of sports data for easy health tracking.
- Stepless speed adjustment and felt brake system for light, precise transmission and stable stopping.
- Racing-grade seat cushion and sports handles made with quality memory foam for enhanced comfort and convenience.
- Adjustable seat and handlebars, designed to accommodate athletes of different heights, making the workout more comfortable and tailored.
- Equipped with an iPad holder and sports water bottle holder, focusing on optimizing your workout experience and allowing full body relaxation.



EXERCISE BIKE

DESIGNED BY HARISON IN USA



20KG Silent Dynamic Balancing Flywheel Sets

Designed with a commercial-grade dynamic balance tuning system for enhanced stability and smooth operation. The powerful inertia and optimal resistance provide an exhilarating and exceptional workout experience.



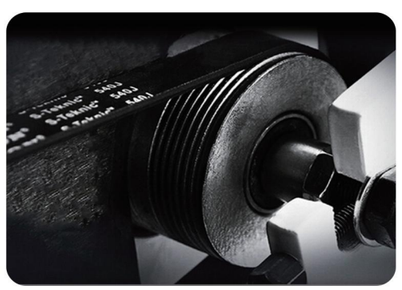
Reinforced Steel Structure with Enlarged and Widened Body

Constructed with a 100mm steel tube width, a net weight of 58kg, and a load-bearing capacity of 150kg, ensuring a robust and solid sports experience.



Adjustable Body Structure

Designed with versatility in mind, this human-centered structure allows for height-adjustable armrests, as well as a seat that adjusts both forward and backward, and in height. This customizable design enables users to fine-tune their body positioning for optimal force application, enhancing movement efficiency across various user groups.



Silent Drive Belt

Engineered for silent and smooth power transmission, ensuring quiet and seamless operation. The belt provides consistent and even force delivery for a smooth, efficient workout experience.

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EXERCISE BIKE

Commercial Exercise Bike

HR-B1902^{eco}



Technical parameter	DESIGNED BY HARISON IN USA
Display Screen	LCD Screen
Resistance System	Stepless speed change resistance adjustment
Braking System	Belt driven
Flywheel Sets Weight	20kg
Flywheel Drive	Bidirectional transmission
Dynamic Balance	Adjusted by dynamic balance
Structure Material	40*120mm widened seamless tube
Handle Material	Hemp Surface Molding
Seat Adjustment	Adjustable up to down, forward to backward
Rider Adjustment	Up and down adjustment
Pedal	Adjustable non-slip footrest
Ipad Holder	YES
Bottle Holder	YES
Movement	Front-mounted moving wheels
Capacity	150kg
G.W	63kg
N.W	58kg
Product Size	1250x530x1240mm
Packing Size	1070x225x960mm

DESIGNED BY HARISON IN USA

www.harisonfitness.com

HARISON SERIES

HR-B2810

Commercial Exercise Bike

- 20KG Dynamically Balanced and Tuned Flywheel System, bidirectional, strong, and wear-resistant for durable performance.
- Multi-stage professional racing handlebars, designed for HIT (High-Intensity Training) workouts.
- Dynamic balance adjustment for personalized tuning, ensuring a comfortable and tailored fitness experience.
- Thickened belt drive for efficient power transmission, delivering smooth and consistent force with a silent, enjoyable ride.
- Sturdy steel body structure with a widened frame and triangular stability design, providing a safe and stable riding environment.
- Stepless speed adjustment with a felt brake system, offering light pressure transmission and stable stopping power.
- Racing-grade saddle with high elasticity and comfort, enhancing movement convenience and reducing strain.
- Adjustable seat and handlebars suitable for athletes of various heights, optimizing comfort and supporting a more scientific approach to training.
- Convenient sports water bottle rack, designed to elevate your fitness experience with thoughtful attention to comfort and hydration needs.



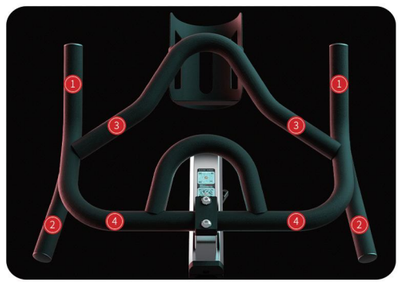
EXERCISE BIKE

DESIGNED BY HARISON IN USA



20KG Silent Dynamic Balancing Flywheel

Featuring a commercial-grade dynamic balance tuning system for enhanced stability and smooth operation. With powerful inertia and sufficient resistance, it delivers a thrilling and superior workout experience.



Multi-Segment Professional Racing Handlebar, Ready for HIT High-Intensity Training

Designed with a multi-stage racing handlebar system, tailored to meet the demands of HIT (High-Intensity Training). The integrated molding ensures a comfortable grip that stays secure, even during intense workouts. Sweat-resistant, it provides reliable performance, offering professional-grade support for your fitness journey.



Adjustable Body Structure

The user-friendly design accommodates a wide range of users. The armrests are height-adjustable, while the seat can be moved forward and backward and adjusted in height. Through customizable platform settings, you can adjust the body's force points, optimizing movement efficiency for a more effective workout.



Silent Drive Belt

Silent and smooth transmission power, smooth operation, uniform and smooth force.

EXERCISE BIKE

Commercial Ecercise Bike

HR-B2810



Technical parameter

DESIGNED BY HARISON IN USA

Display Screen	*
Resistance System	Infinitely variable resistance adjustment
Brake System	Felt brake system
Flywheel Weight	20kg
Flywheel Drive	Bidirectional Drive
Dynamic Balancing	Adjustment by dynamic balancing
Driven System	Belt Drive
Structural Material	40*120mm widened seamless pipe
Handle Material	Hemp Surface Molding
Seat Adjustment	Adjustable up and down, front and back
Handlebar Adjustment	up to down and front to back
Pedal	Adjustable non-slip pedal
Ipad Holder	*
Bottle Holder	YES
Transportation Wheel	Front Transportation Wheel
Capactiy	150kg
G.W	71.5kg
N.W	64kg
Product Size	1300*600*1250mm
Packing Size	1190*290*980mm
20ft Container	122
40ft Container	297
45ft Container	341
Executive Standard	GB17498.1-2008,GB17498.10-2008

www.harisonfitness.com

OMEGA SERIES

HR-W3820Track

Luxury Commercial Self-Generated Wind Resistance Dual Power Rowing Machine

- OMEGA Classic Style, designed by leading European and American industrial designers.
- The OMEGA features a 21.5-inch rotatable TFT full-touch color screen, unlocking a new realm of exercise possibilities.
- Dual-engine resistance system combining self-generated wind resistance and magnetic resistance for a versatile workout experience.
- Advanced metal chain transmission design, offering a more modern and technological feel.
- All-aluminum orbit provides smoother operation and enhanced wear resistance.
- Built-in Bluetooth for easy, one-touch connection to smart devices.
- Extended exercise stroke for higher calorie burn and more effective workouts.
- Preferred by star hotels and high-end fitness clubs.



LUXURY MACHINE

DESIGNED BY HARISON IN USA

www.harisonfitness.com

ROWING MACHINE

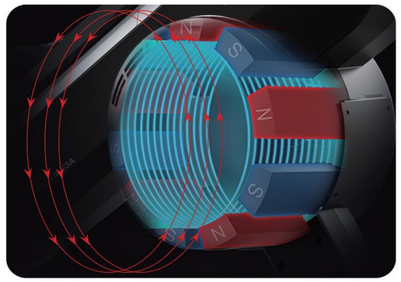
Luxury Commercial Electromagnetic Wind Resistance Dual Power Rowing Machine

OMEGA W3820^{eco} / W3820Track^{eco}



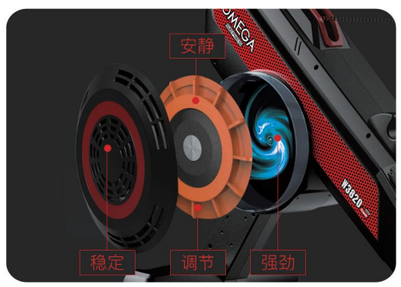
Reversible Smart Touch Operation Screen

Equipped with a 21.5-inch TFT full-touch smart color screen, offering high-definition picture quality. The screen flips 180° for versatile use, and Android-compatible apps can be installed, unlocking a wide range of interactive and engaging sports experiences.



16 Levels of Electromagnetic Resistance

Fully adjustable training intensity, with each mode offering a unique experience. A variety of options ensures different exercise intensities, providing you with a smooth and enjoyable experience.



Strong Wind and High-Quality Running Bearing Chip

The multiple fan blades create natural wind resistance, which intensifies as exercise intensity increases, offering an authentic workout experience. High-quality bearing chips ensure smooth and reliable operation throughout your session.



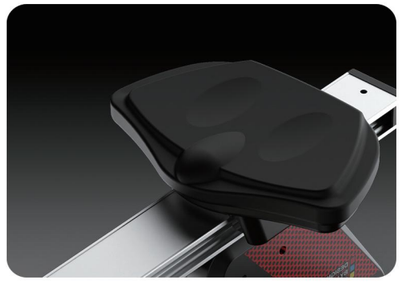
Aluminum Alloy Sliding Track

The 1180mm sliding track offers ample space to accommodate users of varying heights. Designed for quiet and smooth operation, it is both sturdy and durable, ensuring a derailment-free experience.



Stainless Steel Chain

Maintains an accurate transmission ratio with high efficiency, ensuring no slippage and reliable performance. Built for strength, it offers excellent overload capacity for durable, consistent operation.



Ergonomic Seat Cushion

Upgraded with strong resilience, the seat cushion is designed to fit the tailbone area, providing a comfortable and supportive sitting experience.



Intelligent Sports Data Health Management

The Mepanel App health management system, with Bluetooth 4.0 connectivity, syncs with mobile devices to track exercise data, offering real-time training insights and enhancing the fun of your workouts.

DESIGNED BY HARISON IN USA

ROWING MACHINE

Luxury Commercial Electromagnetic Wind Resistance Dual Power Rowing Machine

OMEGA W3820track^{eco}



Technical Parameters — DESIGNED BY HARISON IN USA

Display Screen	Reversible 21.5-inch TFT full-touch smart color screen
APP	Yaolian APP intelligent system
Power	External power supply
Voltage	DC 12V
Current	3A
Real-time Heart Rate	Supports wireless heart rate mode (requires your own)
Resistance System	Magnetic and wind dual resistance
Resistance Adjustment	16-level speed adjustment
Track Length	1180mm
Storage	Detachable into two sections
Pedal Length	8-level length adjustment
Pedal Unit	Adjustable nylon foot pedal
Seat Cushion	3D seat cushion
Paddle Lever	Brushed aluminum
Moving Wheel	Front moving wheel
Capacity	150kg
G.W.	73kg
N.W.	59.6kg
Product Size	2340x570x1460mm 526x42.5x340mm(Display Screen)
Packing Size	1320x600x1130mm 620x110x410mm(Display Screen)

ROWING MACHINE

Luxury Commercial Electromagnetic Wind Resistance Dual Power Rowing Machine

OMEGA W3820^{eco}



Technical Parameters — DESIGNED BY HARISON IN USA

Display Screen	LED Display
APP	Yaolian APP intelligent system
Power	External power supply
Voltage	DC 12V
Current	3A
Real-time Heart Rate	Supports wireless heart rate mode (requires your own)
Resistance System	Magnetic and wind dual resistance
Resistance Adjustment	16-level speed adjustment
Track Length	1180mm
Storage	Detachable into two sections
Pedal Length	8-level length adjustment
Pedal Unit	Adjustable nylon foot pedal
Seat Cushion	3D seat cushion
Paddle Lever	Brushed aluminum
Moving Wheel	Front moving wheel
Capacity	150kg
G.W.	69kg
N.W.	56kg
Product Size	2340x570x1460mm
Packing Size	1320x600x1130mm

www.harisonfitness.com

DISCOVER SERIES

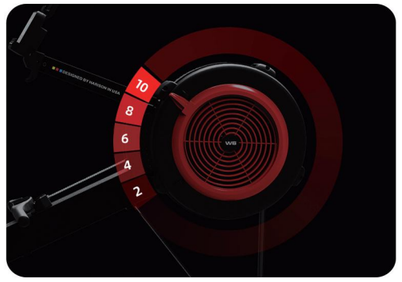
HR–W6eco

Luxury Intelligent Adjustable
Wind Resistance Rower

- Designed by European and American experts
- Quality driven by a relentless pursuit of technological excellence
- Metal chain drive for enhanced technological performance
- Longer exercise stroke for increased calorie burn
- 10–level wind resistance system, simulating a professional rowing experience
- External iPad holder for added entertainment options
- Stainless steel track for smoother operation and increased wear resistance
- Preferred by star hotels and high–end fitness clubs

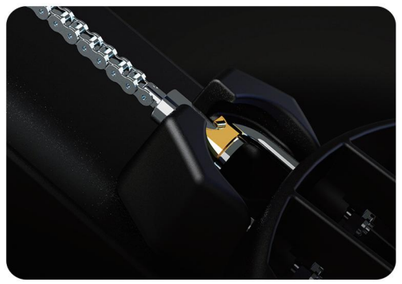


DESIGNED BY HARISON IN USA



Wind System

The output resistance is adjusted via the wind wheel, offering multiple resistance levels to meet the varying needs and environments required by different trainers.



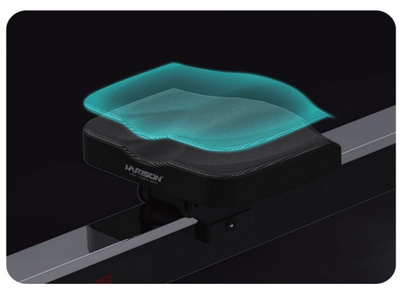
Stainless Steel Chain

Maintains an accurate transmission ratio with high efficiency, ensuring no slippage and reliable performance. Built for strength, it offers excellent overload capacity for durable, consistent operation.



LCD High-Definition Instrument, Real-Time Data Display

The multifunctional dashboard lets you monitor your workout progress, view real-time exercise data, customize fitness goals, and enjoy easy, intuitive operation.



Ergonomic Seat Cushion

Upgraded with strong resilience, the seat cushion is designed to fit the tailbone area, providing a comfortable and supportive sitting experience.

ROWING MACHINE

Luxury Intelligent Adjustable Wind Resistance Rower

HR-W6^{eco}



Technical parameter	DESIGNED BY HARISON IN USA
Voltage	LCD Blue Screen
Electronic Meter	Various sports data display
APP	Yaolian APP intelligent system
Voltage	DC 14.5V
Electric Current	0.8A
Built-In Program	8 groups
Resistance System	Wind resistance system
Resistance Adjustment	10 levels of resistance adjustmentTrack
length	1200mm
Storage	Detachable into two sections
Foot Adjustment	Elastic band adjustment
Pedal Equipment	Adjustable nylon pedal
Cushion	3D three-dimensional seat cushion
Paddle Puller	P6+Fiberglass
Ipad Holder	YES
Bluetooth Module	*
Mobile Wheel	Front-mounted moving wheels
Capacity	150kg
G.W	48kg
N.W	45kg
Expanded Size	2350*640*1050mm
Packing Size	1460*560*380mm
20ft Container	90
40ft Container	219
45ft Container	251
Executive Standard	GB17498.1-2008,GB17498.7-2008
Made In	China

www.harisonfitness.com

OMEGA SERIES

HR-S3820Track eco

Luxury Commercial Touchscreen
Stair Climber

- A Breakthrough and Revolutionary High-End Cardio Fitness Equipment
- 21.5-inch TFT full-touch color screen for seamless interaction
- 32 levels of EMS intelligent electromagnetic resistance adjustment
- Wider pedals for enhanced comfort and greater movement
- A classic masterpiece by OMEGA, designed by leading European and American industrial designers
- Incorporating advanced technology for an unparalleled fitness experience
- The top choice for star hotels and luxury fitness clubs



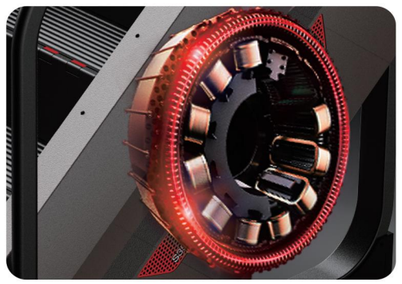
STAIR CLIMBER

DESIGNED BY HARISON IN USA



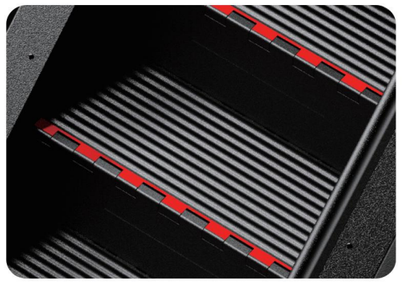
Reversible Smart Touch Operator Panel

Equipped with a 21.5-inch TFT full-touch smart color screen, offering high-definition picture quality. The screen can flip 180° in both directions, and the Android system allows you to install fun apps, unlocking even more sports enjoyment.



32 Levels of EMS Electromagnetic Resistance Adjustment

Easily adjust training intensity to suit your needs, with each mode offering a unique experience. Multiple resistance levels cater to various exercise intensities, ensuring a smooth and effective step-climbing experience.



Wide Anti-Slip Pedal

Wider pedals for a more comfortable exercise space, and also suitable for training in different positions, making training more free.



Dual Armrest Heart Rate Monitor

Monitors and records real-time heart rate data, helping you track your body's exercise progress and ensure optimal training intensity.

CLIMBMILLS STEPPERS

Luxury Commercial Touchscreen Stair Climber

HR-S3820Track^{eco}



Technical parameter	DESIGNED BY HARISON IN USA
Display Screen	Reversible 21.5-Inch TFT Full-Touch Color Screen
Intelligent App System	Built-In Yaolian App Intelligent System
Power Supply	10A/250V
Voltage	220V±10%
Power	500W
Resistance System	Ems Intelligent Electromagnetic
Resistance Regulation	32 Sections
Built-In Program	Custom + Built-In Preset Programs
Gear	1-15 Gears
Speed Range	24-164 Steps/Minute
Handrail Tube	30x60x2.5 High Quality Q195 Flat Cross Tube
Pedal	High Wear Resistance Pa
Guard Plate	High Quality Acrylic
Heart Rate Monitor	Handheld Pulse Sensing Exercise Heart Rate
Entertainment Function	Yes
Ipad Stand	No
Bottle Holder	Yes
Usb Interface	No
Moving Wheel	No
Capacity	150kg
G.W	239kg
N.W	192kg
Product Size	1410x920x2340mm
Package Size	1315x915x1210mm
Made In	China

www.harisonfitness.com

DISCOVER SERIES

HR-S350eco

Luxury Commercial Stair Climber

- A Breakthrough and Revolutionary High-End Cardio Fitness Equipment
- Built to last with rugged, high-performance components
- 32 levels of EMS intelligent electromagnetic resistance adjustment for tailored intensity
- Wider pedals for enhanced movement and comfort
- A classic creation by DISCOVER, designed by top European and American industrial designers
- Integrated with cutting-edge technology for superior performance
- The top choice for star hotels and luxury fitness clubs



STAIR CLIMBER

DESIGNED BY HARISON IN USA



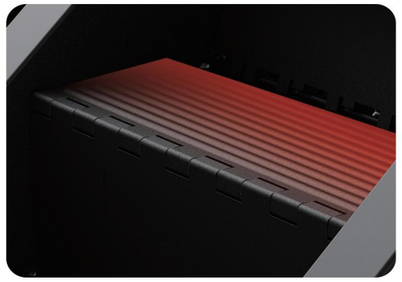
All-Steel Stabilized Triangular Frame

The frame is engineered for maximum stability, ensuring safe and reliable load-bearing performance.



32 Levels of EMS Electromagnetic Resistance Adjustment

Easily adjust training intensity to your preference, with each mode offering a unique experience. Multiple resistance levels cater to varying exercise intensities, ensuring a smooth and effective step-climbing workout.



Wide Anti-Slip Pedal

Larger pedals provide a more comfortable workout space and are suitable for various training positions, offering greater freedom and flexibility during your exercise.



Dual Armrest Heart Rate Monitor

Monitor your heart rate in real-time with continuous data tracking, allowing you to stay informed on your body's exercise intensity and overall fitness progress.

CLIMBMILLS STEPPERS

Luxury Commercial Stair Climber

HR-S350^{eco}



Technical parameter

DESIGNED BY HARISON IN USA

Display Screen	Led Touch Screen
Intelligent App System	Built-In Yaolian App Intelligent System
Power Supply	10A/250V
Voltage	220V±10%
Power	500W
Resistance System	Ems Intelligent Electromagnetic
Resistance Regulation	32 Sections
Built-In Program	Custom + Built-In Preset Programs
Gear	1-15 Gears
Speed Range	24-164 Steps/Minute
Handrail Tube	ф32x2.5 High Quality Q195 Round Pipe
Pedal	High Wear Resistance Pa
Guard Plate	High Quality Sphc Steel Plate
Heart Rate Monitor	Handheld Heart Rate Sensors
Entertainment Function	Yes
Ipad Stand	No
Bottle Holder	Yes
Usb Interface	No
Moving Wheel	No
Capacity	150kg
G.W	206kg
N.W	165kg
Product Size	1500x740x2035mm
Packing Size	1540x840x1260mm
Made In	China

www.harisonfitness.com

DISCOVER SERIES OF HOME GYM

DISCOVER series comprehensive multifunctional strength training equipment

DESIGNED BY HARISON IN USA

www.harisonfitness.com

MULTIFUNCTION TRAINING MACHINE

Intelligent Personal Training Multifunctional Strength Training Machine

DISCOVER G30418Track^{eco}

Main Technical Parameters

- Produced by the HARISON Sports Technology Research Center, USA·
- Equipped with a 23.8-inch TFT full-touch smart color screen, offering enhanced interactivity and the ability to unlock personalized training experiences·
- Integrated with the self-development Yaolian APP software system·
- The dual motors deliver a maximum commercial pulling force of 50kg, offering the flexibility to be used individually or simultaneously·
- After 10 years of rigorous, high-frequency testing, the movement trajectory is optimized
- to completely eliminate the need for a plug-in counterweight·
- The wooden personal training board offers a stable and secure training surface, enhancing your overall exercise experience·
- Preferred product for star-rated hotels, high-end fitness clubs and personal training studios·

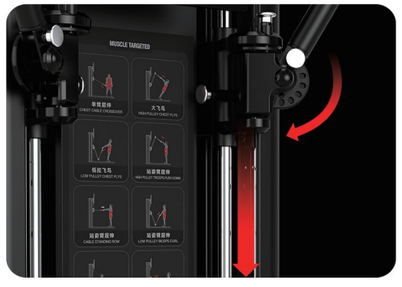
STRENGTH

DESIGNED BY HARISON IN USA



Intelligent Touch Control Screen

The 23.8–inch TFT full–touch smart color screen offers high–definition picture qual–ity,providing an interactive interface that unlocks personalized training experiences with ease.



Multi–Angle Freely Adjustable Movable Arm

The movable arm can be adjusted vertically in 7 levels and horizontally in 4 levels, allowing for versatile training options. This feature enables the development of a wide range of exercises tailored to the trainer's expertise, offering users a more comprehensive and effective fitness experience.



More Accurate Electromagnetic Resistance System

The dual motors provide a maximum commercial pulling force of 50kg.The adjustable movable hips can be used individually or together,offering greater flexibility in train–ing.After 10 years of rigorous high–frequency testing,the movement trajectory has been optimized to completely eliminate the need for a plug–in counterweight.



Personal Training Boards

Personal training boards provide a stable training surface, protect existing floors and reduce training noise.

Intelligent Personal Training Multifunctional Strength Training Machine

DISCOVER G30418Track^{eco}



Technical Parameter — DESIGNED BY HARISON IN USA

Display Screen	23.8–inch TFT Full–Touch Smart Color Screen
APP	Yaolian APP
Resistance System	Electromagnetic Resistance Adjustment
Motor Pulling Force	Single side maximum commercial tensile force of 60Kg for dual motors
Movable Arm	7 levels up and down, 3 levels left and right, 9 levels slide
Movement Trajectory	Grouped weights for individual training or for two exercisers at the same time
Pulley Characteristics	Increase the movement stroke three times, the total stroke is 3240mm
Main Frame Pipe	Made of SX80 crystal steel pipe and DX25*50 oval steel pipe
Surface Coating	Electrostatic powder environmental spray paint
Features	Full–body Muscle Training
Training Board	Wooden
Pedal Size	679x1200mm
Covered Area	1.28m^2
G.W.	219Kg
N.W.	197Kg
Product Size	730x1750x2000mm
Packing size	480x850x1900mm
Made In	China



www.harisonfitness.com

MULTIFUNCTION TRAINING MACHINE

Multifunctional Training Squat Machine

DISCOVER G108



Main Technical Parameters

- ·The main material consists of a 100×50×3.0mm fat oval tube,ensuring the equipment meets all necessary safety and strength standards
- ·The surface is coated with an environmentally-friendly powder coating,safe for human contact
- ·Non-toxic,odorless natural rubber is used for cushioning parts that are in direct contact with the body, minimizing impact from rigid collisions.
- ·The cushions and backrests that come into contact with the body are made of high-quality,ecofriendly PU leather,ensuring safety and comfort
- ·All sharp angles on the support structure have a radius (R) greater than 2.5mm,providing added protection
- ·The loose ends of pipes are sealed with durable ABS material for enhanced safety
- ·Coupling fasteners comply fully with national standards,offering high coupling strength and excellent anti-loosening performance
- ·All rotating components use high-precision bearings,providing a longer service life compared to standard sleeve bearings

STRENGTH

DESIGNED BY HARISON IN USA



Widened and Thickened Pipe

The main tube is constructed from a wider and thicker flat oval tube,designed to meet the safety and strength requirements for high-performance equipment usage.



Thickened Steel Rope

The thickened steel rope is designed to enhance durability, ensuring a longer service life while providing smooth and comfortable movement during use.



Adjustable Body Structure

The height of the machine body is adjustable across multiple ranges,allowing it to accommodate users of different heights and optimize training efficiency for enhanced performance.



4*102KG Standard Counterweight Pieces

Offering flexible counterweight options,this allows users to customize resistance levels,meeting the demands of fitness enthusiasts engaged in high-intensity training.

Four-Position Multifunctional Training Squat Machine

DISCOVER G108



Technical parameter — DESIGNED BY HARISON IN USA

Transmission System	Professional Steel Ropes
Surface Coating	Electrostatic powder environmental protection spray paint
Functional Features	Full-body Muscle Training
Pulley Characteristics	High precision anti-shedding
Tube Plug Closure	ABS material
Seat/back Cushion Material	Wear-resistant PU Steel rope
Steel Rope	6mm
Pipe Specification	100*50*3mm flat oval tube
Integrated Station	Four-person station
Floor Space	$6m^2$
Product Counterweight	4*102kg
Gross Weight	600kg
Net Weight	575kg
Expanded Size	3778*1585*2370mm
Package Size	1220*680*425mm
Made In	China

DISCOVER G108+DISCOVER G108

Note: Two G108 can be combined into a large flying bird multifunctional trainer, you need to buy two units.



www.harisonfitness.com

MULTIFUNCTION TRAINING MACHINE

FTS Glide Multifunctional Training Machine

DISCOVER G109

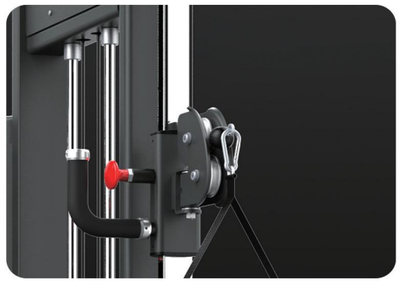


Main Technical Parameters

- ·Heavy-Duty Equipment weighing 260kg,solid and safe for intense use
- ·Eco-Friendly Surface Coating with environmentally friendly powder,harmless to the human body
- ·High-Precision Adjustable Pulley Set that is silent,wear-resistant,and ensures smooth adjustments
- ·Adjustable Rod with 28 Height Settings suitable for different body types and customizable training heights
- ·2*72KG Sufficient Counterweight Blocks to meet the needs of various exercise intensities
- ·Wide Range of Motion with a 180°rotation for versatile movement options
- ·18 Multifunctional Muscle Training Options designed for comprehensive full-body muscle development

STRENGTH

DESIGNED BY HARISON IN USA



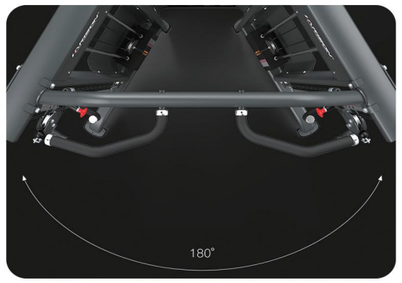
Adjustable Pulley Movement Components

Features a silent,wear-resistant,frictionless pulley set with high-precision bearings to extend service life.The adjustable rod,with a 20-hole design,accommodates users of various heights.



Adjustable Counterweight Block

With 2*72kg counterweight options,each set of 12 counterweight pieces is freely adjustable to accommodate various exercise intensities.



Wide Training Space

Experience various training intensities with independent grip adjustments and free 180°rotation,providing ample space for unrestricted movement.



Reinforced and Thickened Tubing

Crafted from high-quality materials,the tubing is designed to withstand repeated use and high-intensity training, ensuring a longer service life.

Multifunctional Trainer
DISCOVER G109



Technical Parameter

DESIGNED BY HARISON IN USA

Drivetrain	Professional Steel Rope
Surface Pipe Process	Electrostatic high-temperature baking
Functional Features	Full-body Muscle Training
Bearings	High precision pulley sets
Tube Plug Sealing Material	Acrylonitrile Butadiene Styrene
Specification Of Steel Ropes	6mm
Force Arm Tubing	50*3 round tube
Main Body Tubing	Shaped tube or R square tube
Occupied Area	1.8m²
Slipstick Adjustment	Free adjustment of 28 holes
Product Counterweight	2*72kg
Gross Weight	280kg
Net Weight	260kg
Expanded Size	1772*997*2226mm
Package Size	1025*563*185mm
Made In	China

DISCOVER G109+HR 608F

Note: HR 608F fitness bench is not in the product list, need to buy separately



www.harisonfitness.com

MULTIFUNCTION TRAINING MACHINE

Multi–function Smith Squat Trainer

DISCOVER G111



Main Technical Parameters

- ·Straight Optical Shaft: Made of solid stainless steel to ensure smooth and stable sliding
- ·Eco–Friendly Powder Coating: The surface is coated with environmentally friendly powder,harmless to the human body
- ·High–Precision Adjustable Pulley Set: Silent,wear–resistant,and designed for smooth,precise adjustments
- ·11–Position Training Height Adjustment: Accommodates users of different heights for a customizable workout experience
- ·Bottom Safety Limit Design: Provides added security during exercises for enhanced safety
- ·Top Pull–Up Rack Design: Adds versatility,offering more exercise possibilities
- ·ABS Material Pipe Plug Closure: Crafted with advanced technology for durability and precision

STRENGTH

Note: barbell sheet and HR 608 fitness chair is not in the product list, need to buy separately

DESIGNED BY HARISON IN USA



Multifunctional Pull-Up Rack

Enhanced with a multifunctional pull-up feature,offering a wider range of exercise possibilities for a more comprehensive workout.



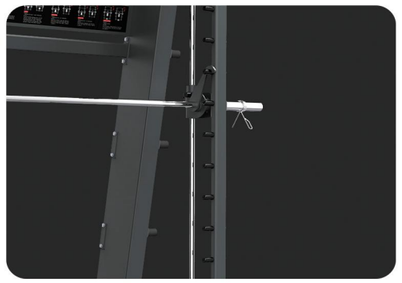
Fixed Ring Clasp

Longer design ring clasp, fit different gears, impact resistant.



Anti-Impact Safety Limit

The bottom safety limit design prevents the barbell from slipping and hitting during exercise, Ensure safety and protection.



Multi-Position Free Adjustment

With 11 adjustable height settings,this feature accommodates users of different body types and supports various exercise intensities.

www.harisonfitness.com

Multi-Function Smith Squat Trainer

DISCOVER G111



Technical parameter — DESIGNED BY HARISON IN USA

Plastic Material	High-Quality ABS
Finish Technology	Electrostatic high temperature
L Ever Specification	Φ50*3 round tube
Connecting Pipe	40*78*2.5mm/30*61.5*2.5mm large R square tube
Main Wood	110*50*2.5mm/78*40*2.5mm
Security Protection	Bottom safety limit
Steel Shaft	Solid stainless steel linear steel shaft
Floor Area	2.6m²
Height Adjustment	11-Position Height Adjustment
G.W	245kg
N.W	220kg
Unfolded Size	2051*1238*2290mm
Package Size	2080*285*175mm
Made In	China

DISCOVER G111+HR 608F

Note: The barbell sheet and HR 608F fitness bench are not included in the product list and must be purchased separately.



DESIGNED BY HARISON IN USA

www.harisonfitness.com



MULTIFUNCTION TRAINING MACHINE

Multi-Function Squat Rack

DISCOVER G30911Plus

Main Technical Parameters

- Height adjustable,front and rear adjustable double bar device,exercise arm strength,free-weight training.
- The surface coating is made of eco-friendly powder material, ensuring it is harmless to the human body.
- Crafted from high-strength, widened, and thickened rectangular tubing, this equipment is built to withstand high-intensity use while ensuring maximum safety.
- Cushions and backrests are made from high-quality PU leather, offering both safety and environmental sustainability.
- Equipped with professional-grade steel cables, the smooth and silent pulley system ensures a seamless workout experience.
- Featuring a professional industrial design, the frame includes multiple, easily accessible dumbbell storage areas for convenience.
- The base is extended and widened, providing enhanced stability and safety during use.
- A multifunctional, integrated training frame that offers limitless exercise possibilities.

STRENGTH

DESIGNED BY HARISON IN USA



Stabilized Bottom Frame Design

The main frame is constructed from reinforced,widened,and thickened rectangular tubing to ensure optimal safety and durability for high-intensity equipment use.



Adjustable Dual-Bar System

Featuring height-adjustable and front/rear adjustable double bars,this system is designed to enhance arm strength through free-weight training and versatile exercise options.



Adjustable Lever Support Frame

Featuring height-adjustable and front/rear adjustable levers,this support frame is designed for versatility,accommodating users of various heights and enabling a wider range of exercises.



Smooth Pulley with Purple Copper Construction

Equipped with a silent axis and reinforced, thickened steel cable,ensuring smooth and effortless gliding during use.

SYNTHESIZER

Multi-Function Squat Rack

DISCOVER G30911Plus



Technical parameter

DESIGNED BY HARISON IN USA

Plate Storage Post	6 Pieces
Painting	Electrostatic Powder Coating
Levels Adjustment	11 Levels Height Adjustment
Parallel Bars Adjustment	5 Levels Height Adjustment
Exercise Targets	Full Body Workout
Specification of Steel Rope	6mm
Drive System	Professional Steel Rope
Unfold Size	3.4m²
Capacity	150kgs/330lbs
G.W	125kgs/275lbs
N.W	112kgs/246.4lbs
Product Size	1925x1770x2060mm

www.harisonfitness.com

MULTIFUNCTION TRAINING MACHINE

Luxury Multifunctional Training Machine

DISCOVER G3081Series



Main Technical Parameters

- ·The mainframe is constructed with high-quality,thickened steel,using 75×75×1.5mm and 50×70×20mm square tubes.
- ·It undergoes a multi-step process including immersion pre-treatment,full surface phosphating, and electrostatic powder coating for enhanced durability and corrosion resistance.
- ·The pull-up rack features multi-angle handles formed by a single welding process, with knurled,anti-slip grips for secure handling.
- ·The barbell rack and barbell hangers are fully adjustable to meet user preferences.
- ·Equipped with safety protection mechanisms to ensure user safety during exercises.
- ·This machine supports a variety of strength training movements,including weighted squats,pull-ups, deadlifts,and more.
- ·Primary muscle groups targeted:quadriceps,latissimus dorsi,gluteus maximus,pectoralis major, and more.
- ·The ergonomic and personalized design makes this equipment versatile and highly functional.

STRENGTH

DESIGNED BY HARISON IN USA

Modular Multi-Function Squat Rack-Advanced

DISCOVER G30817A



TECHNICAL PARAMETER

Barbell Piece	4 Pieces
Gear Adjustment	10-Position Height Adjustment
Surface Materia	Matte Powder Coating
Function	Full-Body
Pipe Specifications	75x75x1.5mm, 50x70x2.0mm Rectangular Tube Structure
Cover An Area	3.9m²
Product Load-Bearing	150kg
Product Counterweight	2x72kg
G.W	363kg
N.W	331kg
Unfolded Size	2000x1950x2230mm
Package Size	A: 2210x490x245mm B: 2010x390x155mm C: 405x320x220mm D: 405x320x220mm E: 405x290x220mm F: 405x290x220mm
Made In	China

Modular Multi-Function Squat Rack-Advanced

DISCOVER G30816A



TECHNICAL PARAMETER

Barbell Piece	6 Pieces
Gear Adjustment	10-Position Height Adjustment
Surface Materia	Matte Powder Coating
Function	Full-Body
Pipe Specifications	75x75x1.5mm, 50x70x2.0mm Rectangular Tube Structure
Cover An Area	3.7m²
Product Load-Bearing	150kg
G.W	222kg
N.W	203kg
Unfolded Size	1900x1950x2230mm
Package Size	A: 2225x380x250mm B: 2225x380x250mm C: 1240x280x185mm
Made In	China

Modular Multi-Function Squat Rack-Advanced

DISCOVER G30815



TECHNICAL PARAMETER

Barbell Piece	6 Pieces
Gear Adjustment	10-Position Height Adjustment
Surface Materia	Matte Powder Coating
Function	Total Body
Pipe Specifications	75x75x1.5mm, 50x70x2.0mm Rectangular Tube Structure
Cover An Area	2.53m²
Product Load-Bearing	150kg
G.W	155kg
N.W	140kg
Unfolded Size	1300x1950x2230mm
Package Size	A: 2225x280x180mm B: 2225x280x180mm C: 1200x255x180mm
Made In	China

Modular Multi-Function Squat Rack-Advanced

DISCOVER G30814



TECHNICAL PARAMETER

Barbell Piece	4 Pieces
Gear Adjustment	6-Position Height Adjustment
Surface Materia	Matte Powder Coating
Function	Full-Body
Pipe Specifications	50x70x1.5mm Rectangular Tube Structure
Cover An Area	3.31m²
Product Load-Bearing	150kg
G.W	120kg
N.W	110kg
Unfolded Size	1700x1950x2180mm
Package Size	A: 2160x470x170mm B: 1200x475x220mm
Made In	China

www.harisonfitness.com

MULTIFUNCTION TRAINING MACHINE

Multi-Function Squat Rack

HR-G30812

Main Technical Parameters

- ·The main frame is constructed from thickened steel,ensuring optimal safety and strength to support the equipment's use.
- ·The surface is coated with an eco-friendly powder,which is safe and non-toxic to the human body.
- ·Features 10+5 height adjustments to accommodate users of varying heights.
- ·Supports a load capacity of up to 150kg, ideal for full-body training.
- ·Includes two barbell plate storage racks,providing space-saving convenience.
- ·The triangle-fixed bottom design offers enhanced stability and weight support.
- ·Coupling fasteners are fully compliant with national standards,providing high coupling strength and excellent anti-loosening performance.
- ·Adjustable width design allows for expanded exercise options and versatility.

STRENGTH



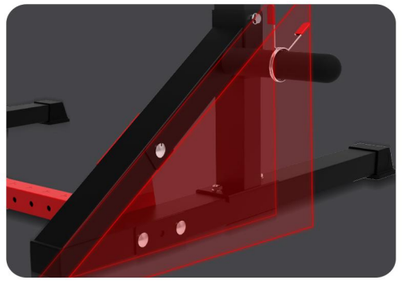
Barbell bar and barbell sheet are not in the product list, and need to buy separately

DESIGNED BY HARISON IN USA



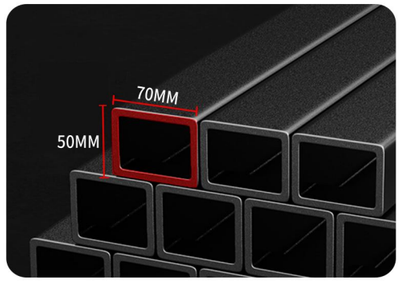
Barbell Plate Storage Rack

Featuring two dedicated barbell plate storage areas for efficient space management.



Triangle Support Design

The triangular structure ensures superior stability and safety, eliminating any shaking during use.



Reinforced Steel Frame for High Stability

Constructed with 50×70mm thickened steel pipes,the main frame features a tube wall thickness of 1.6mm,ensuring maximum strength and stability.No shortcuts in design—built for safety and durability.



Adjustable Width

The new width adjustment feature unlocks additional exercise options,providing greater versatility in your training routine.



Multi-Function Squat Rack

DISCOVER G30812

Technical parameter	DESIGNED BY HARISON IN USA
Barbell Piece	2
Pipe Specifhcations	1.8mm thick steel
Barbell Rod Adjustment	10+5 gear helght adjustment
Featured Features	Adjustable width
Product Loed-Bearing	150kg
G.W	37kg
N.W	32kg
Unfolded Size	970*1170*1750mm(Maxlmum expansion)
Package Size	1100*550*170mm
Made In	China

DISCOVER G30812+HR 608F

Note: The barbell bar,weight plates,and HR 608F fitness bench are not included in the product package and must be purchased separately.



www.harisonfitness.com

MULTIFUNCTION TRAINING MACHINE

8–Station Multi–Function Trainer

DISCOVER 1060

Main Technical Parameters

- ·3–Position Height Adjustable Priest Stool:Offers three adjustable height settings to experience varying training intensities,suitable for users of different heights and fitness levels.
- ·The surface is coated with eco–friendly powder,ensuring it is harmless to the human body.
- ·Features adjustable counterweights and three adjustable butterfly arms,allowing for a wide range of exercise variations.
- ·Cushions and backrests are made from high–quality PU leather,providing both safety and environmental protection.
- ·Constructed with a rectangular tube frame for added strength and durability.
- ·Supports up to eight people for 60 different functional full–body training exercises.
- ·Equipped with professional–grade steel cables and high–precision anti–slip wheels for smooth and safe operation.
- ·Thoughtfully designed with user experience in mind,offering a versatile and effective fitness tool.

STRENGTH

Note: Barbell piece is not in the product list, and needs to buy separately

DESIGNED BY HARISON IN USA



Adjustable Priest Stool

Featuring a 3-position height adjustment,this stool is designed to accommodate the needs of users of varying heights.



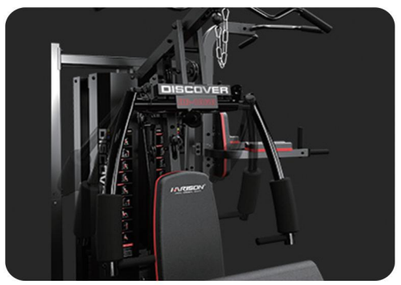
Finely Crafted PU Seat Cushion

High-quality PU leather, thickened multi-composite layer material, making the movement more comfortable.



Main Body Thickened Pipe

Rectangular pipe structure, solid and safe.



Butterfly Arm Function Training

Free adjustment of counterweight, three adjustable butterfly arm, more training methods can be selected.

www.harisonfitness.com

8-Station Multi-Function Trainer

DISCOVER 1060



Technical parameter — DESIGNED BY HARISON IN USA

Drive System	Commercial-Grade Steel Cable
Coating	Electrostatic Powder Coating
Functional Features	Full-Body Muscle Training
Pulley Characteristics	High precision anti detachment
Function	60 functions
Seat Cushion/Back Cushion	Wear resistant PU
Steel Rope	6mm
Pipe Specification	Thickened round tube
Comprehensive Station	Eight person station
Adjustable Pastor Bench	3-Position Adjustable
Product Counterweight	164kg
Product Load-Bearing	120kg
G.W	376kg
N.W	356kg
Unfolded Size	3400*2170*2100mm
Made In	China

DESIGNED BY HARISON IN USA

www.harisonfitness.com

MULTIFUNCTION TRAINING MACHINE

Multi station multifunctional trainer

DISCOVER 10513



Main Technical Parameters

- 3-Block Free Height Adjustable Priest Stool: Offers varying training intensities, making it suitable for users of all levels.
- The surface is coated with eco-friendly powder, ensuring it is harmless to the human body.
- Freely adjustable counterweight and three-gear adjustable butterfly arms allow for a wide range of training methods.
- Cushions and backrests are made from high-quality PU leather, ensuring safety and environmental protection.
- The rectangular pipe structure enhances overall strength and durability.
- Supports up to five users for 52 functional full-body exercises.
- Equipped with professional-grade steel cables and high-precision anti-slip wheels for smooth, stable operation.
- Thoughtfully designed with a scientific, user-centered approach to offer a versatile and effective fitness tool.

STRENGTH

DESIGNED BY HARISON IN USA



Adjustable Priest Stool

Featuring a 3-position height adjustment, this stool is designed to accommodate the needs of users of varying heights.



Finely Crafted PU Seat Cushion

High-quality PU leather, thickened multi-composite layer material, making the movement more comfortable.



Adjustable bird pulling pulley

Smooth tension, adjustable to multiple heights.



Butterfly Arm Function Training

Free adjustment of counterweight, three adjustable butterfly arm, more training methods can be selected.

SYNTHESIZER

Multi station multifunctional trainer

DISCOVER 10513



Technical parameter DESIGNED BY HARISON IN USA

Drive System	Commercial-Grade Steel Cable
Coating	Electrostatic Powder Coating
Functional Features	Full-Body Muscle Training
Pulley Characteristics	High precision anti detachment
Function	52 Features
Seat Cushion/Back Cushion	Wear resistant PU
Steel Rope	6mm
Pipe Specification	Thickened rectangular tube
Comprehensive Station	Five person station
Clergyman's Stool	3-Position Adjustable
Butterfly Am	3-Position Adjustable
Product Counterweight	71kg
Product Load-bearing	120kg
G.W	185kg
N.W	173.5kg
Unfolded Size	2050x2250x2180mm
Packing size	1950x595x185mm 405x290x210mm 1740x220x160mm 405x320x210mm 1335x480x170mm

www.harisonfitness.com

MULTI-FUNCTION ROPE MOTION INTEGRATED HOME GYM

Glide Multi–Function Training Machine

DISCOVER G30411

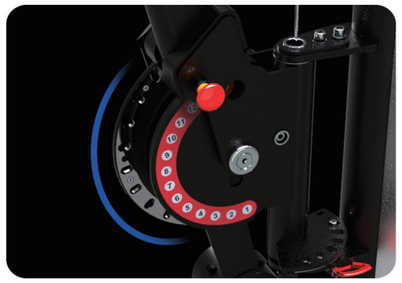


Main Technical Parameters

- ·The mainframe is constructed using 2.5mm thick medium 95 round steel pipe and 50x100 rectangular steel tubing for enhanced durability and strength.
- ·A specially designed dynamic pulley system increases the movement stroke by three times, offering a total stroke length of 3240mm.
- ·Fully enclosed metal shielding enhances safety during use, ensuring secure operation.
- ·The adjustable movable arm can be repositioned vertically across 13 settings and horizontally across 6 settings.
- ·Grouped counterweights enable two users to exercise simultaneously,maximizing efficiency.
- ·High–quality aluminum alloy pulleys with a full–surface phosphate coating and electrostatic powder coating ensure longevity and performance.
- ·The immersion pretreatment process,along with the phosphate coating,provides superior corrosion resistance,while the electrostatic powder coating contributes to a durable and attractive finish.
- ·A 20mm solid steel guide bar undergoes anti–corrosion plating and polishing treatment to guarantee smooth movement and prevent rusting,ensuring long–lasting performance.

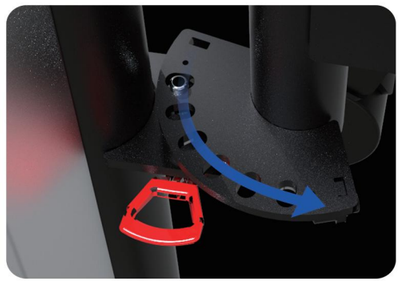
STRENGTH

DESIGNED BY HARISON IN USA



Swing Arm with 13 Adjustable Gears for Vertical Movement

The swing arm offers 13 gears for up-and-down adjustment,allowing for versatile and precise positioning.Depending on the trainer's skill level,it enables a wide range of training functions and specialized fitness exercises,providing users with a more comprehensive and effective workout experience.



6-Speed Front and Back Adjustable Swing Arm

The swing arm features 6 adjustable settings for forward and backward movement, allowing trainers to develop a variety of specialized training functions.This flexibility enables users to perform a range of targeted fitness exercises, delivering a more comprehensive and effective workout experience.



Aluminum Alloy Pulley

The use of aluminum alloy pulley to improve the durability of the equipment and smoothness of movement, unique dynamic pulley design, can increase the movement of three times the stroke, the total stroke 3240mm.



28 Counterweight Blocks

The equipment is equipped with 28 high-quality counterweight blocks (254mm steel) and strong magnetic self-absorbing counterweight pins, designed to accommodate varying intensities of fitness training.



Glide Multi-Function Training Machine

DISCOVER G30411

Technical parameter	DESIGNED BY HARISON IN USA
Transmission System	Commercial-Grade Steel Cable
Surface Coating	Electrostatic Powder Coating
Functional Features	Full-Body Muscle Training
Pulley Material	Aluminum alloy pulley
Number Of Moving Pulleys	8pcs
Pulley Characteristics	Increase the movement stroke by three times, total stroke 3240mm
Steel Rope	4.8mm
Pipe Specification	Round steel pipe + oval steel pipe
Shaft Structure	Stainless steel solid shaft + sealed bearing
Adjustment Method	Up and down adjustment of 13 gears, left and right adjustment of 6 gears
Movement Track	Grouped counterweights allow two exercisers to use at the same time
Product Weighting	136kg
Product Gross Weight	405kg
Net Weight	350kg
Expanded Size	3380*1600*2410mm
Made In	China





www.harisonfitness.com

MULTIFUNCTION TRAINING MACHINE

Multifunctional Training Machine

DISCOVER G1070 Series



Main Technical Parameters

- ·3-level adjustable preacher pad allows users to experience varying training intensities,making it suitable for individuals of all fitness levels.
- ·The surface is coated with environmentally friendly powder material,ensuring it is safe and harmless to the human body.
- ·The counterweight is easily adjustable, and the butterfly arms feature 3 adjustable settings, offering a variety of training methods to choose from.
- ·The cushion and backrest,in contact with the body,are crafted from premium PU leather for added comfort and safety.
- ·Built with an environmentally friendly rectangular pipe design,enhancing the overall durability and longevity of the equipment.
- ·A versatile, single-station unit that supports full-body workouts,maximizing training efficiency.
- ·Equipped with high-precision,anti-slip wheels and professional-grade steel ropes for smooth and reliable operation.
- ·The scientific,user-centric design creates a distinctive and effective fitness tool that caters to diverse training needs.

STRENGTH

DESIGNED BY HARISON IN USA

Technical parameter

Model Number	DISCOVER G1070
Shield Material	Carbon steel
Pipe Specifications	50x100x2mm
Cushion Cushion	High quality PU leather
Pad Thickness	50mm
Paint Baking Process	Spray molding
Counterweight Specifications	60kg
Bearing	150kg
G.W	248kg
N.W	205kg
Product Size	2130*1500*2120mm



Technical parameter

Model Number	DISCOVER G1070 – A
Shield Material	Carbon steel
Pipe Specifications	50x100x2mm
Cushion Cushion	High quality PU leather
Pad Thickness	50mm
Paint Baking Process	Spray molding
Counterweight Specifications	60kg
Bearing	150kg
G.W	303kg
N.W	255kg
Product Size	2058*2444*2157mm



Technical parameter

Model Number	DISCOVER G1070 – B
Shield Material	Carbon steel
Pipe Specifications	50x100x2mm
Cushion Cushion	High quality PU leather
Pad Thickness	50mm
Paint Baking Process	Spray molding
Counterweight Specifications	60kg
Bearing	150kg
G.W	345kg
N.W	286kg
Product Size	2259*2415*2130mm



Technical parameter

Model Number	DISCOVER G1070 – C
Shield Material	Carbon steel
Pipe Specifications	50x100x2mm
Cushion Cushion	High quality PU leather
Pad Thickness	50mm
Paint Baking Process	Spray molding
Counterweight Specifications	60kg
Bearing	150kg
G.W	301kg
N.W	255kg
Product Size	2250*1744*2130mm



Technical parameter

Model Number	DISCOVER G1070 – D
Shield Material	Carbon steel
Pipe Specifications	50x100x2mm
Cushion Cushion	High quality PU leather
Pad Thickness	50mm
Paint Baking Process	Spray molding
Counterweight Specifications	60kg
Bearing	150kg
G.W	356kg
N.W	304kg
Product Size	2250*2861*2157mm



Technical parameter

Model Number	DISCOVER G1070 – E
Shield Material	Carbon steel
Pipe Specifications	50x100x2mm
Cushion Cushion	High quality PU leather
Pad Thickness	50mm
Paint Baking Process	Spray molding
Counterweight Specifications	60kg
Bearing	150kg
G.W	400kg
N.W	341kg
Product Size	2193*3258*2160mm



www.harisonfitness.com

MULTIFUNCTION TRAINING MACHINE

Cable Crossover (high-level configuration)

DISCOVER G30711



Note: Dumbbell tablets/bars are not included in the product list and need to be purchased separately.

Main technical parameters

- ·The mainframe is constructed from 70x140x3mm thick,high-quality steel for exceptional durability and strength.
- ·The product features a modular design, with interchangeable functional modules and spare parts across the entire series,allowing for flexible configurations based on site conditions and user training requirements.
- ·The equipment undergoes an immersion pretreatment process,followed by a full-surface phosphating coating and electrostatic powder spraying for long-lasting protection and durability.
- ·The pull-up rack is welded in one continuous process,featuring multi-angle handles,with the handle grips enhanced using a knurling process for a secure, non-slip grip.
- ·The double pull-up rack design allows two users to train simultaneously,optimizing workout efficiency.
- ·The equipment's functional modules include the pull-up rack,TRX training rack,deep squat training rack, and other versatile training systems.
- ·The primary training targets include the quadriceps,latissimus dorsi,gluteus maximus,and core muscle groups. The scientific,user-centric design ensures more efficient and effective movement during workouts.

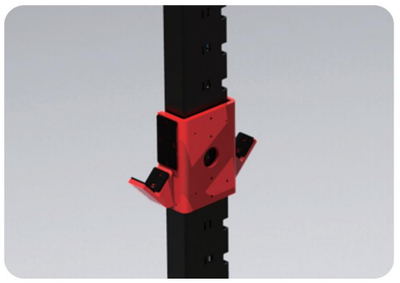
STRENGTH

DESIGNED BY HARISON IN USA



Multifunctional Pull-Up Rack

The multifunctional pull-up rack enhances training versatility,offering a variety of exercises to target multiple muscle groups for a more comprehensive workout.



Adjustable spotter arms

Height adjustable spotter arms, convenient for more people to use.



Core training belt

Equipped with core training belt, can do software push-ups, exercise the core muscle group strength.



Barbell Placement Rack

Featuring 8 dedicated barbell storage slots,this rack provides efficient space-saving while keeping your equipment organized and easily accessible.

Cable Crossover (high-level configuration)

DISCOVER G30711



Technical parameter	DESIGNED BY HARISON IN USA
Placement area	8 pieces
Gear adjustment	18-level Height Adjustment
Surface material	Electrostatic Powder Coating
Function	Full-body Muscle Training
Pipe specification	Rectangular tube construction
Floor area	3.0m2
Product bearing	800kg
G.W	351kg
N.W	333kg
Expansion size	1400*2100*2500mm
Training plate size	3200*3800*2500mm
Made in	China

DISCOVER G30711+DISCOVER G30711-01

Note: Barbell bars and barbell pieces and DISCOVER G30711-01 personal training board are not included in the product list and must be purchased separately



www.harisonfitness.com

MULTIFUNCTION TRAINING MACHINE

Cable Crossover (Simple configuration)

DISCOVER G30611



Main technical parameters

- ·The mainframe is constructed from 70x140x3mm thick,high-quality steel for exceptional strength and durability.
- ·The product features a modular design,with interchangeable functional modules and spare parts across the entire series,allowing for flexible configurations based on site conditions and user training requirements.
- ·The equipment undergoes an immersion pretreatment process,followed by full-surface phosphating and electrostatic powder coating for enhanced protection and longevity.
- ·The pull-up rack is designed with one-time welded construction and multi-angle handles,featuring knurled grips for a secure, non-slip hold.
- ·The barbell bracket and barbell hangers are adjustable,allowing users to customize according to their specific training needs.
- ·Equipped with safety protection features to ensure user safety and prevent injuries during use.
- ·Capable of supporting weighted squats,pull-ups,deadlifts,and other dynamic exercises.
- ·The scientific,user-centric design promotes more efficient and effective movement during workouts.

STRENGTH

Note: Dumbbell tablets/bars are not included in the product list and need to be purchased separately.

DESIGNED BY HARISON IN USA



Multifunctional Pull-Up Rack

The multifunctional pull-up rack enhances training versatility,offering a variety of exercises to target multiple muscle groups for a more comprehensive workout.



Adjustable spotter arms

Height adjustable spotter arms, convenient for more people to use.



Wide distance barbell storage area

Wider barbell storage area can effectively reduce accidental injury and improve safety.



Barbell Placement Rack

Featuring 8 dedicated barbell storage slots,this rack provides efficient space-saving while keeping your equipment organized and easily accessible.



Cable Crossover (Simple configuration)

DISCOVER G30611

技术参数	DESIGNED BY HARISON IN USA
Barbell piece	8
Gear adjustment	17-Level Height Adjustment
surface material	Electrostatic powder coating
Function	Full-body Muscle Training
Pipe specifications	Rectangular tube structure
Cover an area	2.1m2
Product bearing	800kg
G.W	272kg
N.W	249kg
Unfolded Size	1400*1500*2500mm
Training board size	3200*3200*2500mm
Made in	China

DISCOVER G30611+DISCOVER G30711-01

Note: Barbell bars and barbell pieces and DISCOVER G30711-01 personal training board are not included in the product list and must be purchased separately



www.harisonfitness.com

MULTIFUNCTION TRAINING MACHINE

Multi-functional squat rack

DISCOVER G30511



Main technical parameters

- ·The mainframe is constructed from 70x140x3mm thick,high-quality steel for superior strength and durability.
- ·The equipment undergoes an immersion pretreatment process,followed by full-surface phosphating and electrostatic powder coating to ensure long-lasting protection.
- ·The barbell bracket and barbell hangers are fully adjustable to meet individual user requirements.
- ·The 75°tilt design for squat training reduces knee strain and optimizes the movement path for more effective and safe workouts.
- ·Equipped with safety protection features to ensure user safety during training.
- ·Capable of performing weighted squats, pull-ups, deadlifts, and other dynamic exercises.
- ·Primary target muscles include the quadriceps, latissimus dorsi, and biceps brachii.
- ·The scientific,user-centric design promotes more efficient and effective movement during workouts.

STRENGTH

Note: Dumbbell tablets/bars are not included in the product list and need to be purchased separately.

DESIGNED BY HARISON IN USA



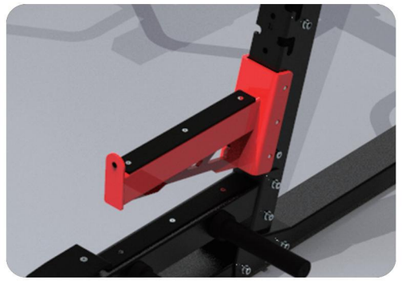
High-Quality Steel

The main pipe is widened and thickened rectangular tube to meet the safety requirements of high-strength instruments.



Adjustable Spotter Arms

The height-adjustable spotter arms offer enhanced flexibility,making it easier for multiple users to adjust the equipment to their preferred settings.



Wide distance barbell storage area

Wider barbell storage area can effectively reduce accidental injury and improve safety.



Barbell Placement Rack

Featuring 8 dedicated barbell storage slots,this rack provides efficient space-saving while keeping your equipment organized and easily accessible.



Multi-functional squat rack
DISCOVER G30511

Technical parameter	DESIGNED BY HARISON IN USA
Barbell piece	8
Gear adjustment	19-level Height Adjustment
surface material	Electrostatic powder coating
Function	Full-body Muscle Training
Pipe specifications	Rectangular tube structure
Cover an area	3.2m2
Product bearing	800kg
G.W	230kg
N.W	216kg
Unfolded Size	1869*1724*2300mm
Training board size	3469*3200*2300mm
Made in	China

DISCOVER G30511+DISCOVER G30711-01

Note: Barbell bars and barbell pieces and DISCOVER G30711-01 personal training board are not included in the product list and must be purchased separately



www.harisonfitness.com

MULTIFUNCTION TRAINING MACHINE

Intelligent Ski Trainer

HR G1301eco



Main Technical Parameters

- ·The main frame is constructed from durable 2.5T sheet metal for enhanced strength and stability.
- ·Features an immersion pre-treatment process,complete with a full-surface phosphating film and electrostatic powder coating for superior corrosion resistance.
- ·The cable rack is precision-welded with single-pass welding,incorporating multi-angle ergonomic handles for a versatile grip.
- ·The handle grips are coated with a high-quality,elasticized paint for superior comfort and durability.
- ·The electronic display provides key metrics,including time,distance,speed,calories burned,heart rate,and Bluetooth connectivity for syncing with fitness apps.
- ·The flywheel weighs 4.5kg,and the machine boasts an impressive weight capacity of up to 200kg.
- ·The base plate is constructed from non-slip rubber plywood,ensuring a secure and stable exercise experience.
- ·Equipped with built-in safety protection mechanisms to prioritize user safety during workouts.
- ·Targeted exercise areas include the quadriceps,latissimus dorsi,gluteus maximus,pectoralis major,and more.
- ·Engineered with a scientific and user-centric design to optimize workout efficiency and enhance overall performance.

SKII TRAINER

DESIGNED BY HARISON IN USA



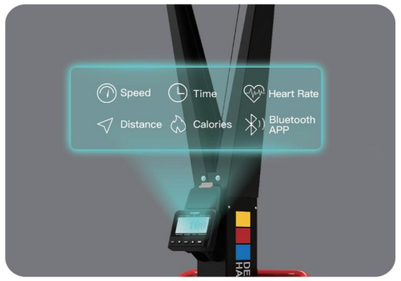
Premium Steel Construction

Constructed from high-quality steel,with the main tube specifically widened and reinforced to meet the rigorous safety standards required for high-intensity equipment use.



Wind-Resistance Flywheel

Featuring a wind resistance flywheel that delivers a dynamic and exhilarating training experience,enhancing workout intensity and engagement.



Intelligent Electronic Display

The electronic display offers comprehensive metrics, including time, distance, speed,calories burned,heart rate, and Bluetooth connectivity for seamless integration with fitness apps.



Compact Footprint

Occupying less than 1m² of space,with dimensions of 1270x590mm, the equipment covers only 0.75m², making it ideal for environments with limited space.

SYNTHESIZER

Intelligent Ski Trainer

HR G1301eco



技术参数 DESIGNED BY HARISON IN USA

Electronic Display Functions	Time, Distance, Speed, Calories, Heart Rate, Bluetooth APP
Resistance Method	Infinite Wind Resistance
Surface Treatment Material	Matte Spray Coating
Main Exercise Parts	Quadriceps, Latissimus Dorsi, Gluteus Maximus, Pectoralis Major, etc.
Main Tube	Rectangular Tube Structure
Area occupied	1m²
Capacity	200kg
G.W.	40kg
N.W.	36kg
Expanded Size	1270x590x2180mm



www.harisonfitness.com

DISCOVER

DISCOVER 661

Multi–functional Weight Bench

- ·Developed by the HARISON Sports Technology Research Center in the United States.
- ·A versatile fitness box designed to target muscle groups across the entire body.
- ·Features exclusive storage space and can be customized with a variety of fitness accessories.
- ·Built with commercial–grade materials and a durable electrostatic powder coating for long–lasting performance.
- ·The backrest is adjustable from 25 to 90 degrees,offering multiple training positions to suit various workout routines.
- ·Equipped with bottom–mounted casters for effortless mobility and easy storage.
- ·Preferred by star hotels and high–end fitness clubs.



Note: Dumbbells are not included in the product listing

STRENGTH

DESIGNED BY HARISON IN USA



Item Storage Area

Streamlined multi-functional fitness box has exclusive storage space and can store a variety of fitness tools for efficient exercise.



Cushion Multi-Angle Adjustment

The backrest offers 7 adjustable positions,allowing you to customize the angle to suit various training needs and enhance workout versatility.



Soft and Durable Leather

Crafted from high-quality PU sports leather,this material is skin-friendly, wear-resistant,and highly resilient.Its non-slip surface ensures stability during exercise, while allowing for



Easy to Move

Built-in rollers make it easy to move and store anywhere according to your space needs.

Multifunctional Weight Bench

DISCOVER 661



Technical Parameters — DESIGNED BY HARISON IN USA

Material	Carbon steel/PVC
Baking Paint	Black Matte Finish
Features	Diverse Full-Body Workouts
Leather Material	Environmentally friendly PU leather
Back Cushion	7-Level Adjustment (25°to 90°)
Movable Wheel	Mobile Casters
Capacity	530Kg
G.W.	57Kg
N.W.	60Kg
Product Size	1308x381x473mm
Packing Size	*
20ft Container	80
40ft Container	164
45ft Container	205
Executive Standard	GB17498.1-2008,GB17498.9-2008
Made In	China

www.harisonfitness.com

DISCOVER

DISCOVER 610

Multi–functional Weight Bench

- ·Developed by the HARISON Sports Technology Research Center in the United States.
- ·A versatile fitness box designed to engage multiple muscle groups throughout the body.
- ·Features exclusive storage space and can be customized with a variety of fitness accessories.
- ·Minimalist design that seamlessly complements any decor, with a range of color options available.
- ·High–density foam back cushion, designed for enhanced ergonomic support and comfort.
- ·The back pad offers 7 adjustable levels, providing multiple training modes to suit different exercises.
- ·Equipped with bottom–mounted wheels for easy mobility and effortless movement.

Sponge pads are available in various colors and can be customized



7–Level Back Pad Adjustment





Note: Dumbbells, kettlebells, exercise balls and energy packs are not included in the product listing

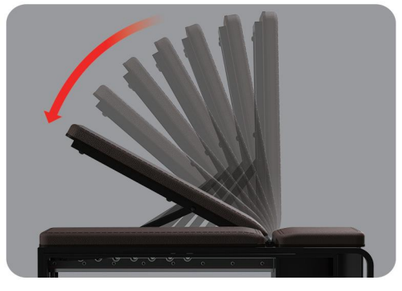
STRENGTH

DESIGNED BY HARISON IN USA



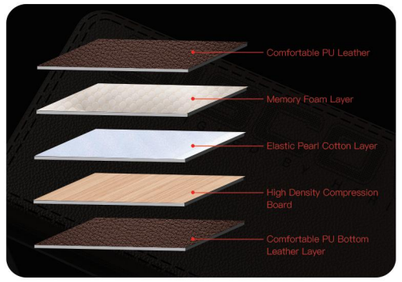
Item Storage Area

Streamlined multi-functional fitness box has exclusive storage space and can store a variety of fitness tools for efficient exercise.



Cushion Multi-Angle Adjustment

The backrest offers 7 adjustable positions,allowing you to customize the angle to suit various training needs and enhance workout versatility.



Soft and Durable Leather

Crafted from high-quality PU sports leather,this material is skin-friendly, wear-resistant,and highly resilient.Its non-slip surface ensures stability during exercise,while allowing for maximum comfort and freedom to sweat.



Easy to Move

Built-in rollers make it easy to move and store anywhere according to your space needs.

Multifunctional Weight Bench

DISCOVER 610



Technical Parameters — DESIGNED BY HARISON IN USA

Material	Carbon steel/PP/PVC
Baking Paint	Black Matte Finish
Features	Diverse Full-Body Workouts
Leather Material	Environmentally friendly PU leather
Back Cushion	7 levels adjustable
Movable Wheel	Mobile Casters
Capacity	120Kg
G.W.	30.5Kg
N.W.	28Kg
Product Size	1100x320x1160mm
Packing Size	Box A: 1120x335x415mm
20ft Container	198
40ft Container	406
45ft Container	473
Executive Standard	GB17498.1-2008,GB17498.9-2008
Made In	China

www.harisonfitness.com

G40 SERIES INTELLIGENT FREE STRENGTH TRAINING EQUIPMENT



G40 Series Intelligent Free–Weight Training Equipment

Main Technical Parameters

- 15.6–inch TFT Full–Touch Color Screen–Unlock More Workout Fun.
- Equipped with an all–new servo digital intelligence system, delivering high precision, exceptional reliablity, and user–friendly control.
- Supports 5 free–training resistance modes, advanced training programs, and customizable workout plans to fully meet diverse training needs.
- Training resistance output range up to 120kg, with seamless and smooth adjustment.
- All user–contact components (seat cushions, handle covers, etc.) afe crafted from certified eco–friendly materials–non–toxic, odor–free, and PAHS compliant–ensuring safety and sustainability.
- Pulley Crafted from high–strength POM steel and equipped with a safety shield to ensure smooth, secure operation.
- Stainless Steel Parts All bolts and the cushion sliding components are made from stainless steel to guarantee long–term durability and resistance to wear.

DESIGNED BY HARISON IN USA



Technical parameter — Seated Shoulder and Chest Press Machine

Model Number	Omega G40101Track eco
Display	15.6 Inches Full Touch Color Screen
App	HARISON App
Resistance System	Servo Motor
Range of Resistance	10–110kg
Seat Back Pad	High Quality PU Leather
Seat/Back/Arm Adjustment	11 levels
Nylon Rope	5.6mm
Rope load Capacity	720kgs/1584lbs
Decoration	Lighting Strips
Capacity	180kgs/396lbs
G.W	190kgs/418lbs
N.W	190kgs/352lbs
Product Size	2246x1342x1248mm



Technical parameter — Seated Biceps / Triceps Trainer

Model Number	Omega G40102Track eco
Display	15.6 Inches Full Touch Color Screen
App	HARISON App
Resistance System	Servo Motor
Range of Resistance	5–90kg
Seat Back Pad	High Quality PU Leather
Seat Adjustment	0–15 levels
Back Adjustment	16 levels
Nylon Rope	5.6mm
Rope load Capacity	720kgs/1584lbs
Decoration	Lighting Strips
Capacity	180kgs/396lbs
G.W	180kgs/396lbs
N.W	150kgs/330lbs
Product Size	1191x1230x1361mm



Technical parameter — Back / Abdominal Trainer

Model Number	Omega G40103Track eco
Display	15.6 Inches Full Touch Color Screen
App	HARISON App
Resistance System	Servo Motor
Range of Resistance	5–100kg
Seat Back Pad	High Quality PU Leather
Nylon Rope	5.6mm
Rope load Capacity	720kgs/1584lbs
Decoration	Lighting Strips
Capacity	180kgs/396lbs
G.W	180kgs/396lbs
N.W	150kgs/330lbs
Product Size	1262x1012x1398mm



Technical parameter — Inner / Outer Thigh Trainer

Model Number	Omega G40104Track eco
Display	15.6 Inches Full Touch Color Screen
App	HARISON App
Resistance System	Servo Motor
Range of Resistance	5–90kg
Seat Back Pad	High Quality PU Leather
Nylon Rope	5.6mm
Rope load Capacity	720kgs/1584lbs
Decoration	Lighting Strips
Capacity	180kgs/396lbs
G.W	180kgs/396lbs
N.W	150kgs/330lbs
Product Size	1426x820x1383mm



Technical parameter — Lat Pulldown / Low Row Trainer

Model Number	Omega G40105Track eco
Display	15.6 Inches Full Touch Color Screen
App	HARISON App
Resistance System	Servo Motor
Range of Resistance	10–100kg
Seat Back Pad	High Quality PU Leather
Nylon Rope	5.6mm
Rope load Capacity	720kgs/1584lbs
Decoration	Lighting Strips
Capacity	180kgs/396lbs
G.W	190kgs/418lbs
N.W	160kgs/352lbs
Product Size	1538x1068x2223mm
Packing Size	A: 1220x920x350mm B: 2320x1000x200mm



Technical parameter — Seated Leg Press Machine

Model Number	Omega G40106Track eco
Display	15.6 Inches Full Touch Color Screen
App	HARISON App
Resistance System	Servo Motor
Range of Resistance	15–180kg
Seat Back Pad	High Quality PU Leather
Seat Adjustment	0–10 levels
Back Adjustment	11 levels
Nylon Rope	5.6mm
Rope load Capacity	720kgs/1584lbs
Decoration	Lighting Strips
Capacity	180kgs/396lbs
G.W	190kgs/418lbs
N.W	160kgs/352lbs
Product Size	1500x1200x1200mm



Technical parameter — Seated Straight-Arm Pec Deck Machine

Model Number	Omega G40107Track eco
Display	15.6 Inches Full Touch Color Screen
App	HARISON App
Resistance System	Servo Motor
Range of Resistance	5–100kg
Seat Back Pad	High Quality PU Leather
Seat Adjustment	0–10 levels
Back Adjustment	11 levels
Nylon Rope	5.6mm
Rope load Capacity	720kgs/1584lbs
Decoration	Lighting Strips
Capacity	180kgs/396lbs
G.W	190kgs/418lbs
N.W	160kgs/352lbs
Product Size	1500x1200x1200mm



Technical parameter — Seated Leg Extension and Curl Machine

Model Number	Omega G40108Track eco
Display	15.6 Inches Full Touch Color Screen
App	HARISON App
Resistance System	Servo Motor
Range of Resistance	5–110kg
Seat Back Pad	High Quality PU Leather
Seat Adjustment	0–15 levels
Back Adjustment	16 levels
Nylon Rope	5.6mm
Rope load Capacity	720kgs/1584lbs
Decoration	Lighting Strips
Capacity	180kgs/396lbs
G.W	180kgs/396lbs
N.W	150kgs/330lbs
Product Size	1328x1297x1377mm

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G11 SERIES OF STRENGTH TRAINING EQUIPMENT

G11 Series Standard Strength Training Equipment

Main Technical Parameters

- 10 Inches Full Touch Color Screen
- Pipe Specifications The main frame is constructed with 3mm thick 50x100mm rectangular steel pipes and 50x 100mm round steel pipes. The door frame uprights utilize 60x200x2.5mm knife-type steel pipes for enhanced strength and durability.
- Baking Paint Process Features an immersion pre-treatment process, a full-surface phosphate film, and electrostatic powder coating for long-lasting corrosion resistance.
- Steel Cable Equipped with self-lubricating 4.8mm steel cable.
- Environmental Protection Materials The seat cushion, gloves, and other materials in direct contact with the body are non-toxic, odorless, and have passed PAHs inspection and environmental protection certification.
- Counterweight Utilizes high-quality 25.4mm steel counterweights and strong, magnetic self-absorbing counterweight pins for secure and stable performance.
- Cover The front and rear covers are made from translucent ABS injection-molded plastic, with a height of 1500mm and a buckle-hanging design, ensuring easier installation and maintenance.
- Handle The handle grips are constructed from high-strength TPR material, tightly bonded to the base to prevent rotation, and the top of the handle is reinforced with aluminum alloy for added durability.
- Pulley Crafted from high-strength POM steel and equipped with a safety shield to ensure smooth, secure operation.
- Stainless Steel Parts All bolts and the cushion sliding components are made from stainless steel to guarantee long-term durability and resistance to wear.

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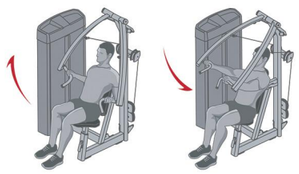
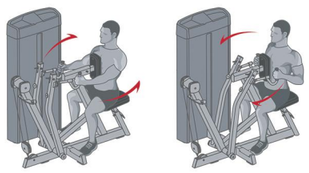






Technical parameter — Chest Press Machine

Model Number	DISCOVER G1101 / G1101Track eco
Display	No / 10 Inches Full Touch Color Screen
Seat Adjustment	7 Levels Up/Down Adjustment
Back Adjustment	4 Levels Forward/Back Adjustment
Exercise Targets	Pectoralis Major
Counterweight	54kg
Capacity	180kg
G.W	196kg
N.W	173.5kg
Product Size	1555x985x1815mm

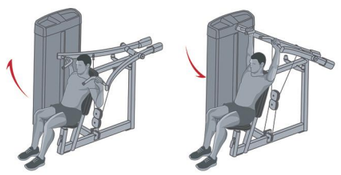






Technical parameter — Seated Row Machine

Model Number	DISCOVER G1102 / G1102Track eco
Display	No / 10 Inches Full Touch Color Screen
Seat Adjustment	9 Levels Up/Down Adjustment
Back Adjustment	7 Levels Forward/Back Adjustment
Exercise Targets	Oblique And Latissimus Dorsi Muscle
Counterweight	68kg
Capacity	180kg
G.W	228kg
N.W	188kg
Product Size	1590x1115x1500mm

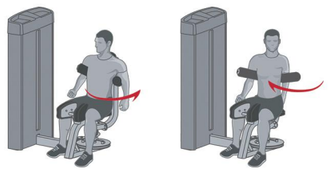






Technical parameter — Shoulder Press Machine

Model Number	DISCOVER G1103 / G1103Track eco
Display	No / 10 Inches Full Touch Color Screen
Seat Adjustment	7 Levels Up/Down Adjustment
Motion Track	Split Motion Track
Exercise Targets	Deltoid And Oblique Muscle
Counterweight	68kg
Capacity	180kg
G.W	190kg
N.W	182.5kg
Product Size	1707x1459x1500mm







Technical parameter — Rotary Torso Machine

Model Number	DISCOVER G1104 / G1104Track eco
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength Pom Steel
Motion Track	Split Motion Track
Exercise Targets	Waist Muscles
Counterweight	54kg
Capacity	180kg
G.W	173.5kg
N.W	155kg
Product Size	1707x815x1500mm



Technical parameter — Leg Extension Machine

Model Number	DISCOVER G1105 / G1105Track^{eco}
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength Pom Steel
Motion Track	Cam Disk Structure Design
Exercise Targets	Quadriceps
Counterweight	86kg
Capacity	180kg
G.W	227kg
N.W	214kg
Product Size	1475x1260x1500mm



Technical parameter — Leg Curl Machine

Model Number	DISCOVER G1106 / G1106Track^{eco}
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength Pom Steel
Motion Track	Cam Disk Structure Design
Exercise Targets	Biceps
Counterweight	86kg
Capacity	180kg
G.W	231kg
N.W	212kg
Product Size	1455x1265x1500mm



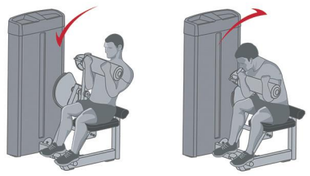
Technical parameter — Biceps Curl Machine

Model Number	DISCOVER G1107 / G1107Track^{eco}
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength Pom Steel
Motion Track	Cam Disk Structure Design
Exercise Targets	Biceps
Counterweight	54kg
Capacity	180kg
G.W	173.5kg
N.W	158.7kg
Product Size	1255x1085x1500mm



Technical parameter — Triceps Press Machine

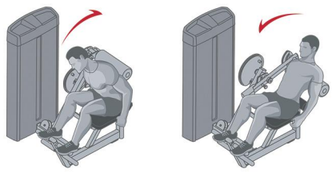
Model Number	DISCOVER G1108 / G1108Track^{eco}
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength Pom Steel
Motion Track	Cam Disk Structure Design
Exercise Targets	Triceps
Counterweight	54kg
Capacity	180kg
G.W	176kg
N.W	164.5kg
Product Size	1245x1020x1500mm





Technical parameter — Abdominal Crunch Machine

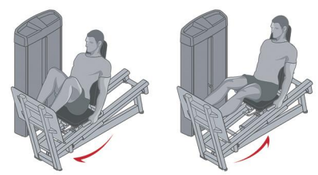
Model Number	DISCOVER G1109 / G1109Track^{eco}
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength Pom Steel
Motion Track	Cam Disk Structure Design
Exercise Targets	Abdominal Muscles
Counterweight	86kg
Capacity	180kg
G.W	216.5kg
N.W	197kg
Product Size	900x1210x1500mm





Technical parameter — Back Extension Machine

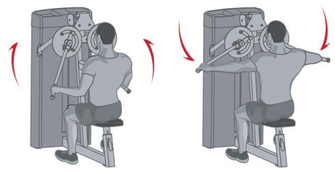
Model Number	DISCOVER G1110 / G1110Track^{eco}
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength Pom Steel
Motion Track	Cam Disk Structure Design
Exercise Targets	Back Muscles
Counterweight	86kg
Capacity	180kg
G.W	222kg
N.W	207kg
Product Size	1223x1219x1500mm





Technical parameter — Seated Leg Press Machine

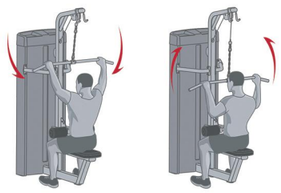
Model Number	DISCOVER G1111 / G1111Track^{eco}
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength Pom Steel
Motion Track	Linear Bearing
Exercise Targets	Leg Muscles
Counterweight	150kg
Capacity	180kg
G.W	390kg
N.W	339.8kg
Product Size	1864x1184x1500mm





Technical parameter — Butterfly Machine

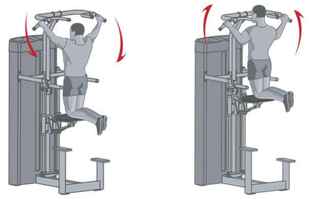
Model Number	DISCOVER G1112 / G1112Track^{eco}
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength Pom Steel
Motion Track	Split Motion Track
Exercise Targets	Chest, Triceps,Trapezius
Counterweight	54kg
Capacity	180kg
G.W	190.5kg
N.W	179kg
Product Size	1530x710x1567mm





Technical parameter — Lat Pulldown Machine

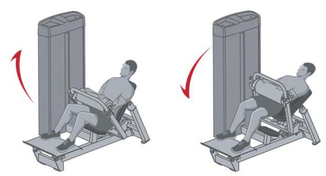
Model Number	DISCOVER G1113 / G1113Track^{eco}
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength Pom Race Steel
Motion Track	Linear Bearing
Exercise Targets	Latissimus Dorsl
Counterweight	77kg
Capacity	180kg
G.W	204kg
N.W	191kg
Product Size	1475x1213x2303mm





Technical parameter — Assisted Dip Chin Machine

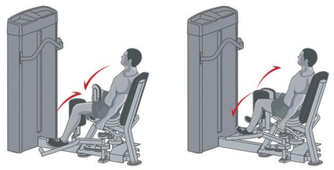
Model Number	DISCOVER G1114 / G1114Track^{eco}
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength Pom Steel
Motion Track	Linear Bearing
Exercise Targets	Lats, Triceps
Counterweight	77kg
Capacity	180kg
G.W	248.5kg
N.W	227.5kg
Product Size	1238x1187x2236mm





Technical parameter — Hip Glute Machine

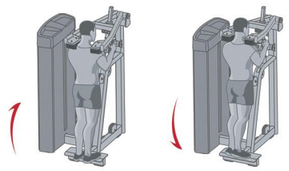
Model Number	DISCOVER G1115 / G1115Track^{eco}
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength Pom Steel
Motion Track	Linear Bearing
Exercise Targets	Hip, Glute
Counterweight	68kg
Capacity	180kg
G.W	222.5kg
N.W	209kg
Product Size	1725x1278x1500mm





Technical parameter — Hip Abductor Machine

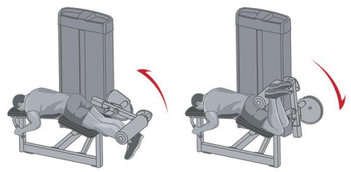
Model Number	DISCOVER G1116 / G1116Track^{eco}
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength Pom Steel
Leg Pad Adjustment	6 Levels Adjustment
Exercise Targets	Adductor, Abductor
Counterweight	68kg
Capacity	180kg
G.W	220.2kg
N.W	183.7kg
Product Size	1617x677x1500mm





Technical parameter — Standing Calf Raise Machine

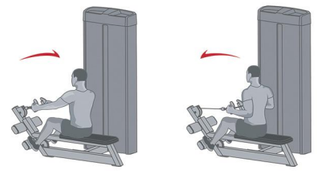
Model Number	DISCOVER G1117 / G1117Track^{eco}
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength POM Steel
Motion Adjustment	7 Adjustable Levels
Exercise Targets	Leg
Counterweight	77kg
Capacity	180kg
G.W	225kg
N.W	205kg
Product Size	1054x955x1656mm





Technical parameter — Prone Leg Curl Machine

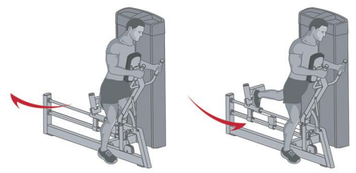
Model Number	DISCOVER G1118 / G1118Track^{eco}
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength POM Steel
Motion Track	Cam Disk Structure
Exercise Targets	Biceps Femoris
Counterweight	68kg
Capacity	180kg
G.W	209.5kg
N.W	194kg
Product Size	1725x1278x1500mm





Technical parameter — Seated Row Machine

Model Number	DISCOVER G1119 / G1119Track^{eco}
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength POM Steel
Motion Track	Linear Bearing
Exercise Targets	Latissimus Dorsi
Counterweight	100kg
Capacity	180kg
G.W	218.5kg
N.W	200.7kg
Product Size	1480x1020x1853mm





Technical parameter — Glute Machine

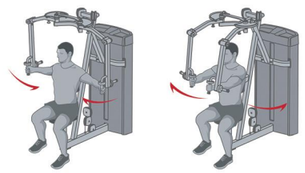
Model Number	DISCOVER G1120 / G1120Track^{eco}
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength POM Steel
Motion Track	Linear Bearing
Exercise Targets	Hip
Counterweight	77kg
Capacity	180kg
G.W	197kg
N.W	182kg
Product Size	2160x1000x1500mm





Technical parameter — Neck Machine

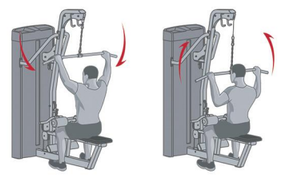
Model Number	DISCOVER G1121 / G1121Track eco
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength POM Steel
Torso Fixation	Infnitely Adjustable Laterally And Vertically
Exercise Targets	Neck
Counterweight	91kg
Capacity	180kg
G.W	218.3kg
N.W	204kg
Product Size	1280x860x1650mm





Technical parameter — Butterfly Machine

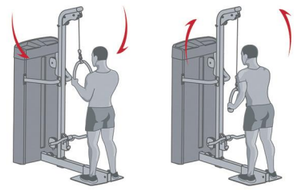
Model Number	DISCOVER G1122 / G1122Track eco
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength POM Steel
Training Adjustment	Seat Cushion 9 Levels, Chest Pad 6 Levels, Butterfly Arm 3 Levels
Exercise Targets	Pectoralis Major, Posterior Deltoid Muscles
Counterweight	68kg
Capacity	180kg
G.W	219.3kg
N.W	201kg
Product Size	1451x1463x1985mm

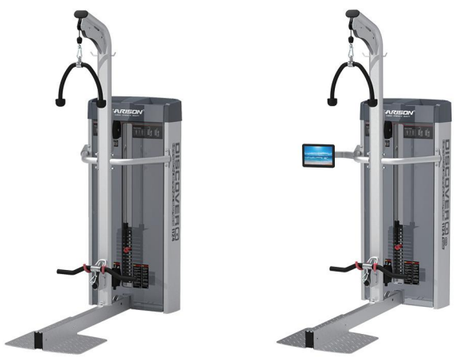




Technical parameter — Lat Pulldown & Row Machine

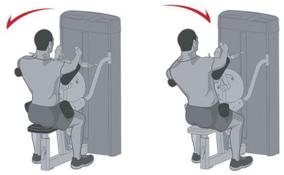
Model Number	DISCOVER G1123 / G1123Track eco
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength POM Steel
Motion Track	Linear Bearing
Exercise Targets	Latissimus Dorsi, Trapezius Muscles
Counterweight	77kg
Capacity	180kg
G.W	244kg
N.W	233kg
Product Size	1808x1213x2270mm





Technical parameter — Standing Biceps & Triceps Machine

Model Number	DISCOVER G1124 / G1124Track eco
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength POM Steel
Motion Track	Linear Bearing
Exercise Targets	Biceps, Triceps
Counterweight	68kg
Capacity	180kg
G.W	177.5kg
N.W	165kg
Product Size	709x1492x2104mm

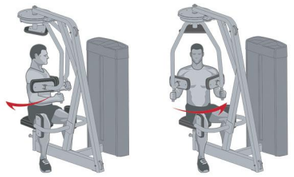






Technical parameter — Lumbar Lateral Flexion Machine

Model Number	DISCOVER G1125 / G1125Track eco
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength POM Steel
Motion Track	Cam Disk Structure
Exercise Targets	Waist
Counterweight	68kg
Capacity	180kg
G.W	234.7kg
N.W	215.8kg
Product Size	1360x707x1500mm

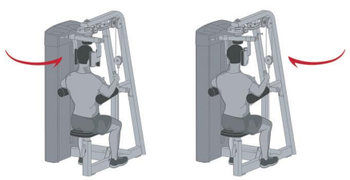






Technical parameter — Torso Rotation Machine

Model Number	DISCOVER G1127 / G1127Track eco
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength POM Steel
Training Adjustment	13 Levels Angle, Seat 6 Levels, Single-Sided 48°Adjustable Angle
Exercise Targets	Waist
Counterweight	77kg
Capacity	180kg
G.W	284kg
N.W	248kg
Product Size	1538x1187x2010mm

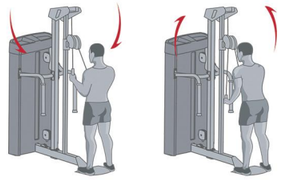






Technical parameter — Cervical Rotation Machine

Model Number	DISCOVER G1126 / G1126Track eco
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength POM Steel
Training Adjustment	Head Cushion 11 Levels, Seat Cushion 9 Levels
Exercise Targets	Neck
Counterweight	68kg
Capacity	180kg
G.W	191.5kg
N.W	166.6kg
Product Size	1375x1100x1870mm







Technical parameter — Dual Cable Machine

Model Number	DISCOVER G1128 / G1128Track eco
Display	No / 10 Inches Full Touch Color Screen
Pulley	High Strength POM Steel
Motion Track	Linear Bearing
Exercise Targets	Biceps, Triceps
Counterweight	77kg
Capacity	180kg
G.W	208.1kg
N.W	191kg
Product Size	1445x726x2321mm

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29 Technical parameter

Model Number	DISCOVER G1129
Product Size	4090x1063x2350mm
Colour	Silver
N.W	270kg
Target Muscles	Full-body
Weight Stack	127kg



Note: This instrument is not equipped with barbell tablet by default, only for display

30 Technical parameter

Model Number	DISCOVER G1130
Product Size	2141x1616x1408mm
Colour	Silver
N.W	251kg
Target Muscles	Glutes + Quadriceps
Weight Stack	600kg



31 Technical parameter

Model Number	DISCOVER G11911
Product Size	1583x1004x2220mm
Colour	Silver
N.W	233kg
Target Muscles	Full-body
Weight Stack	118kg



Note: This instrument is not equipped with barbell tablet by default, only for display

32 Technical parameter

Model Number	DISCOVER G11101
Product Size	2162x1573x2387mm
Colour	Silver
N.W	210kg
Target Muscles	Squats, Snatches
Weight Stack	300kg

COMMERCIAL EXERCISE EQUIPMENT





Note: This instrument is not equipped with barbell tablet by default, only for display

29 Technical parameter

Model Number	DISCOVER G1129
Product Size	4090x1063x2350mm
Colour	Silver
N.W	270kg
Target Muscles	Full-body
Weight Stack	127kg

30 Technical parameter

Model Number	DISCOVER G1130
Product Size	2141x1616x1408mm
Colour	Silver
N.W	251kg
Target Muscles	Glutes, Quadriceps
Weight Stack	--

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COMMERCIAL EXERCISE EQUIPMENT





31 Technical parameter

Model Number	DISCOVER G11911
Product Size	1583x1004x2220mm
Colour	Silver
N.W	233kg
Target Muscles	Full-body
Weight Stack	118kg

Note: This instrument is not equipped with barbell tablet by default, only for display

32 Technical parameter

Model Number	DISCOVER G11101
Product Size	2162x1573x2387mm
Colour	Silver
N.W	210kg
Target Muscles	Squats, Snatch
Capacity	300kg

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G31 SERIES OF STRENGTH TRAINING EQUIPMENT

G31 Series Stand Strength Trainning Equipment

Main Technical Parameters

- Main Frame Made of 110x50x2.5mm or 78x40x2.5mm high-strength rectangular tubes and large-radius square tubes for durability.
- Connecting Pipes Constructed with 40x78x2.5mm or 30x61.5x2.5mm large-radius square tubes and reinforced with connecting plates for added strength.
- Surface Treatment Shot blasting to remove impurities, followed by double-layer electrostatic adsorption and high-temperature baking for a long-lasting finish.
- Environmental Protection High-quality, durable ABS plastic parts.
- Cushions One-piece molded high-resilience foam with wear-resistant, breathable leather for comfort and durability.
- Ergonomic Design The entire machine is built for optimal user comfort and performance.

DESIGNED BY HARISON IN USA



Note: This instrument is not equipped with barbell tablet by default, only for display

01 Technical parameter

Model Number	DISCOVER G3101
Product Size	1770x1210x1920mm
Colour	Silver
N.W	72kg
Target Muscles	Squats, Free Barbell Exercises
Weight Stack	–



Note: This instrument is not equipped with barbell tablet by default, only for display

02 Technical parameter

Model Number	DISCOVER G3103
Product Size	900x1715x1845mm
Colour	Silver+Red
N.W	70kg
Target Muscles	Deltoid, Free Barbell Exercises
Weight Stack	–



Note: This instrument is not equipped with barbell tablet by default, only for display

03 Technical parameter

Model Number	DISCOVER G3104
Product Size	1750x1560x1210mm
Colour	Silver+Red
N.W	56kg
Target Muscles	Pectoralis, Free Barbell Exercises
Weight Stack	–



Note: This instrument is not equipped with barbell tablet by default, only for display

04 Technical parameter

Model Number	DISCOVER G3105
Product Size	1630x1715x1515mm
Colour	Silver+Red
N.W	62kg
Target Muscles	Pectoralis, Free Barbell Exercises
Weight Stack	–



Note: This instrument is not equipped with barbell tablet by default, only for display

06 Technical parameter

Model Number	DISCOVER G3106
Product Size	1875x1720x1155mm
Colour	Silver+Red
N.W	64kg
Target Muscles	Pectoralis, Free Barbell Exercises
Weight Stack	–



08 Technical parameter

Model Number	DISCOVER G3108
Product Size	1210x630x420mm
Colour	Silver+Red
N.W	20kg
Target Muscles	Dumbbell, Barbell Exercises
Weight Stack	–



Note: This product does not include barbell, only show the function

09 Technical parameter

Model Number	DISCOVER G3109
Product Size	1065x800x990mm
Colour	Silver+Red
N.W	38.5kg
Target Muscles	Biceps, Triceps, Barbell Training
Weight Stack	–



07 Technical parameter

Model Number	DISCOVER G3107
Product Size	1575x630x860mm
Colour	Silver+Red
N.W	31kg
Target Muscles	Waist, Abdominal Position, Flexibility Exercises
Weight Stack	–



10 Technical parameter

Model Number	DISCOVER G3111
Product Size	1077x664x1109mm
Colour	Silver+Red
N.W	19kg
Target Muscles	Dumbbell, Barbell Exercises
Weight Stack	–



11 Technical parameter

Model Number	DISCOVER G3112
Product Size	1245x760x910mm
Colour	Silver+Red
N.W	36kg
Target Muscles	Dumbbell, Barbell Exercises
Weight Stack	–

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Note: This product doesn't include dumbbells and just for display.

12 Technical parameter

Model	Discover G3113
Dimension	1355x650x855mm
Color	Silver
N.W	42kg
Exercise Parts	Squat, Free Dumbbell Training
Counter Weight	–
Operation Points	–



Note: This product doesn't include dumbbells and just for display.

13 Technical parameter

Model	Discover G3114
Dimension	2210x650x855mm
Color	Silver
N.W	52kg
Exercise Parts	Squat, Free Dumbbell Training
Counter Weight	–
Operation Points	–



Note: This product doesn't include dumbbells and just for display.

14 Technical parameter

Model	Discover G3115
Dimension	785x906x1466mm
Color	Silver
N.W	50kg
Exercise Parts	Pectoral Muscles, Barbell Exercises
Counter Weight	–
Operation Points	–



Note: This product doesn't include dumbbells and just for display.

15 Technical parameter

Model	Discover G3116
Dimension	630x620x1230mm
Color	Silver
N.W	18kg
Exercise Parts	Squat, Free Dumbbell Training
Counter Weight	–
Operation Points	–

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G10 SERIES OF STRENGTH TRAINING EQUIPMENT

G10 Series Standard Strength Training Equipment

Main Technical Parameters

- Main Frame Made of 110x50x2.5mm or 78x40x2.5mm high-strength rectangular tubes and large-radius square tubes, offering durability and stability
- Connecting Pipes Constructed from 40x78x2.5mm or 30x61.5x2.5mm large-radius square tubes with connecting and reinforcing plates, ensuring strength and durability.
- Arm Built with medium 50x3mm round pipe for superior strength and durability.
- Curved Arm Movement Designed with a curved motion path, following the principles of motion mechanics for optimal movement.
- Surface Treatment Shot blasting to remove oil, rust, and surface impurities, followed by double electrostatic adsorption and high-temperature baking for a long-lasting finish.
- ABS Plastic Parts High-quality, environmentally friendly ABS plastic components.
- Cushions One-piece molded high-resilience foam covered in wear-resistant, breathable leather for added comfort and durability.
- The whole machine design in line with ergonomics.Cushions One-piece molded high-resilience foam covered in wear-resistant, breathable leather for added comfort and durability.

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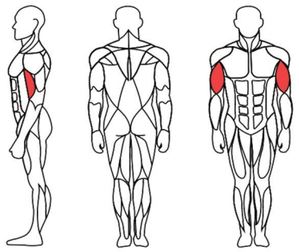
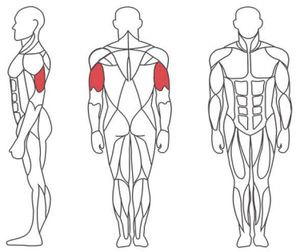




01 Technical parameter

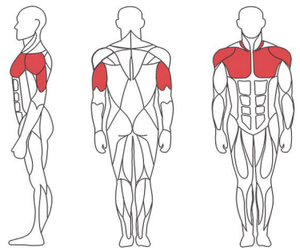
Model Number	DISCOVER G1050
Product Size	1290*905*1500mm
Colour	Red + Black
N.W	161kg
Target Muscles	Biceps
Counterweight	68kg





02 Technical parameter

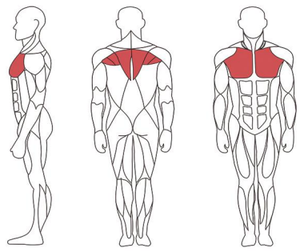
Model Number	DISCOVER G1051
Product Size	1195x905x1500mm
Colour	Red + Black
N.W	167kg
Target Muscles	Triceps
Counterweight	68kg





03 Technical parameter

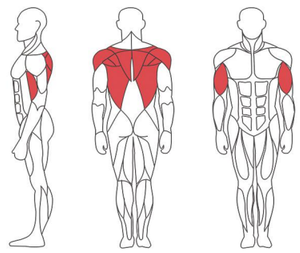
Model Number	DISCOVER G1053
Product Size	862x1257x1500mm
Colour	Red + Black
N.W	183kg
Target Muscles	Triceps
Counterweight	82kg





04 Technical parameter

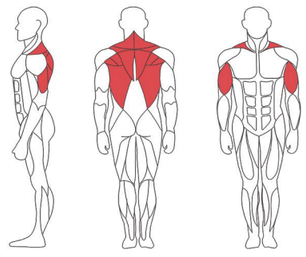
Model Number	DISCOVER G1054
Product Size	906x1509x1500mm
Colour	Red + Black
N.W	174kg
Target Muscles	Chest and Back
Counterweight	102kg





05 Technical parameter

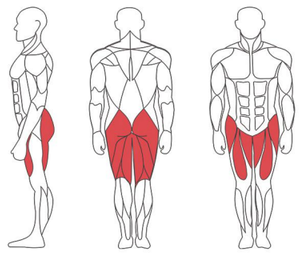
Model Number	DISCOVER G1055
Product Size	1556x1088x1500mm
Colour	Red + Black
N.W	192kg
Target Muscles	Back
Counterweight	82kg





06 Technical parameter

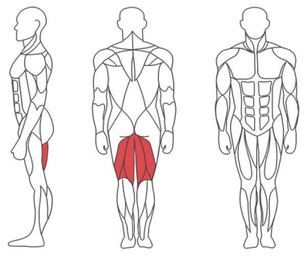
Model Number	DISCOVER G1056
Product Size	1593x1493x1888mm
Colour	Red + Black
N.W	215kg
Target Muscles	Back
Counterweight	82kg





07 Technical parameter

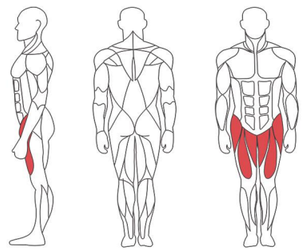
Model Number	DISCOVER G1057
Product Size	1393x932x1500mm
Colour	Red + Black
N.W	182kg
Target Muscles	Hips
Counterweight	68kg





08 Technical parameter

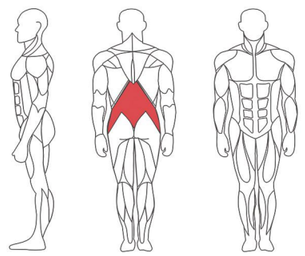
Model Number	DISCOVER G1058
Product Size	1694x920x1500mm
Colour	Red + Black
N.W	172kg
Target Muscles	Glutes, Biceps
Counterweight	82kg





09 Technical parameter

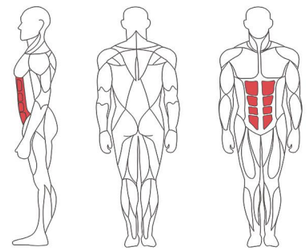
Model Number	DISCOVER G1059
Product Size	1159x1009x1500mm
Colour	Red + Black
N.W	191kg
Target Muscles	Legs, Hips, Arms, Shoulders, Abdomen, etc.
Counterweight	82kg





10 Technical parameter

Model Number	DISCOVER G1061
Product Size	1217x932x1500mm
Colour	Red + Black
N.W	178kg
Target Muscles	Back
Counterweight	102kg





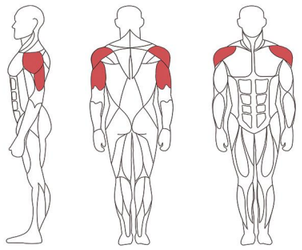
11 Technical parameter

Model Number	DISCOVER G1062
Product Size	1217x967x1500mm
Colour	Red + Black
N.W	174kg
Target Muscles	Abdominal Muscles
Counterweight	82kg



12 Technical parameter

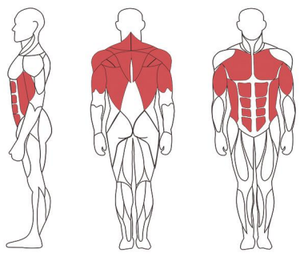
Model Number	DISCOVER G1063
Product Size	3310x847x2231mm
Colour	Red + Black
N.W	293kg
Target Muscles	Latissimus Dorsi, Biceps, Gluteal Muscles, Inner/Outer Thigh
Counterweight	2*82kg





13 Technical parameter

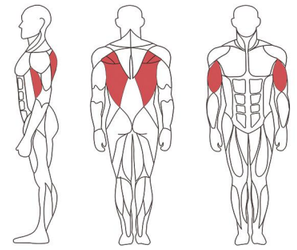
Model Number	DISCOVER G1064
Product Size	1555x1414x1500mm
Colour	Red + Black
N.W	182kg
Target Muscles	Shoulder, Biceps
Counterweight	82kg





14 Technical parameter

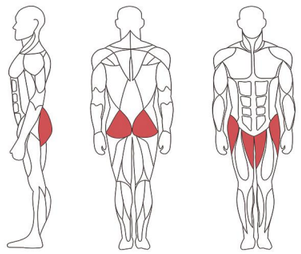
Model Number	DISCOVER G1065
Product Size	1100x1010x2210mm
Colour	Red + Black
N.W	173kg
Target Muscles	Latissimus Dorsi, Triceps, Lower Pecs, and Front Deltoids, etc.
Counterweight	82kg





15 Technical parameter

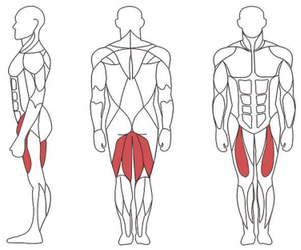
Model Number	DISCOVER G1066
Product Size	1270x1620x2120mm
Colour	Red + Black
N.W	138kg
Target Muscles	Latissimus Dorsi, Teres Major, Teres Minor, Supraspinatus
Counterweight	68kg





16 Technical parameter

Model Number	DISCOVER G1067
Product Size	1575x783x1500mm
Colour	Red + Black
N.W	172kg
Target Muscles	Inner and Outer Thigh Muscles, Buttocks Muscles
Counterweight	82kg





17 Technical parameter

Model Number	DISCOVER G1068
Product Size	1735x1051x1500mm
Colour	Red + Black
N.W	211kg
Target Muscles	Quadriceps, Biceps
Counterweight	102kg



18 Technical parameter

Model Number	DISCOVER G1069
Product Size	2017x739x1395mm
Colour	Red + Black
N.W	187kg
Target Muscles	Chest, arms, shoulders, abdomen, etc.
Counterweight	125kg



19 Technical parameter

Model Number	DISCOVER G1071
Product Size	2190x1030x1395mm
Colour	Red + Black
N.W	187kg
Target Muscles	Chest, arms, shoulders, abdomen, etc.
Counterweight	125kg

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G30 SERIES OF STRENGTH TRAINING EQUIPMENT

G30 Series Standard Strength Training Equipment

Main Technical Parameters

- Main Tubes Made of 110x50x2.5mm or 78x40x2.5mm tubes and large R-shaped tubes for enhanced strength and durability.
- Connecting Pipes Constructed from 40x78x2.5mm or 30x61.5x2.5mm large R square tubes,reinforced with connecting and strengthening plates for added durability.
- Surface Treatment Shot blasting technology removes oil, rust, and surface imperfections. Double electrostatic adsorption and high-temperature baking ensure a long-lasting, brand-new appearance.
- Environmental Protection High-quality, environmentally friendly ABS plastic parts.
- Cushions One-piece molded high-rebound foam covered in wear-resistant, breathable leather for comfort and durability.
- Ergonomic Design The entire machine is designed according to ergonomic principles, ensuring optimal user comfort and performance.

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Note: This product does not contain barbell pieces or O-bar, only show the role

01 Technical parameter

Model Number	DISCOVER G3001
Product Size	1770x1210x1920mm
Colour	Red + Black
N.W	60kg
Target Muscles	Squats, Free Barbell Exercises
Counterweight	–



Note: This product does not contain barbell pieces or O-bar, only show the role

02 Technical parameter

Model Number	DISCOVER G3003
Product Size	1330x1046x1819mm
Colour	Red + Black
N.W	51kg
Target Muscles	Deltoid, Barbell Exercises
Counterweight	–



Note: This product does not contain barbell pieces or O-bar, only show the role

03 Technical parameter

Model Number	DISCOVER G3004
Product Size	1750x1560x1210mm
Colour	Red + Black
N.W	51kg
Target Muscles	Chest, Barbell Exercises
Counterweight	–



Note: This product does not contain barbell pieces or O-bar, only show the role

04 Technical parameter

Model Number	DISCOVER G3005
Product Size	1750x1685x1495mm
Colour	Red + Black
N.W	60kg
Target Muscles	Chest, Barbell Exercises
Counterweight	–



Note: This product does not contain barbells, only show the role

06 Technical parameter

Model Number	DISCOVER G3006
Product Size	1750x1920x1125mm
Colour	Red + Black
N.W	60kg
Target Muscles	Chest, Barbell Exercises
Counterweight	–



00 Technical parameter

Model Number	DISCOVER G3002
Product Size	1770x1210x1920mm
Colour	Red + Black
N.W	60kg
Target Muscles	Assisted Exercises with Dumbbells and Barbells
Counterweight	–



07 Technical parameter

Model Number	DISCOVER G3007
Product Size	1560x620x855mm
Colour	Red + Black
N.W	31kg
Target Muscles	Waist, Abdominal Position, Flexibility Exercises
Counterweight	–



08 Technical parameter

Model Number	DISCOVER G3008
Product Size	1253x605x420mm
Colour	Red + Black
N.W	14kg
Target Muscles	Dumbbell and Barbell Exercises
Counterweight	–



Note: This product does not contain barbells, only show the role

09 Technical parameter

Model Number	DISCOVER G3009
Product Size	1065x860x990mm
Colour	Red + Black
N.W	31kg
Target Muscles	Dumbbell and Barbell Exercises
Counterweight	–



10 Technical parameter

Model Number	DISCOVER G3011
Product Size	1025x605x1124mm
Colour	Red + Black
N.W	13kg
Target Muscles	Dumbbell and Barbell Exercises
Counterweight	–



11 Technical parameter

Model Number	DISCOVER G3012
Product Size	1245x755x744mm
Colour	Red + Black
N.W	34kg
Target Muscles	Dumbbell and Barbell Exercises
Counterweight	–

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PROFESSIONAL DUMBBELL RACK / BENCH

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Note: This product does not include dumbbells.

Technical Parameters

Model Number	HR 326
Structure Material	Carbon steel, PP, PVC
Paint Material	Matte Finish
Capacity	300kg
G.W	42kg
N.W	38kg
Product Size	1355x650x855mm



Note: This product does not include dumbbells.

Technical Parameters

Model Number	HR 327
Structure Material	Carbon steel, PP, PVC
Paint Material	Matte Finish
Capacity	300kg
G.W	52.5kg
N.W	48.5kg
Product Size	2210x650x855mm



Note: This product does not include dumbbells.

Technical Parameters

Model Number	HR 328
Structure Material	Carbon steel, PP, PVC
Paint Material	Matte Finish
Capacity	300kg
G.W	12.7kg
N.W	12kg
Product Size	570x420x1110mm



Note: This product does not include dumbbells.

Technical Parameters

Model Number	HR 328
Structure Material	Carbon steel, PP, PVC
Paint Material	Matte Finish
Capacity	300kg
G.W	33kg
N.W	30kg
Product Size	785x906x1466mm



Note: This product does not include dumbbells.

Technical Parameters

Model Number	HR 329
Structure Material	Carbon steel, PP, PVC
Paint Material	Matte Finish
Capacity	1000kg
G.W	--
N.W	18kg
Product Size	630x620x1230mm



Note: This product does not include dumbbells.

Technical Parameters

Model Number	HR 609
Structure Material	Thick Steel Tube, Pu Leather, Foam
Paint Material	Matte Finish
Color	Black/Brown
Capacity	120kg
G.W	25kg
N.W	23kg
Product Size	1730x580x1400mm



Technical Parameters

Model Number	HR 608F
Structure Material	High Quality Alloy Steel
Paint Material	Double Spray And Roast
Color	Black/Brown
Capacity	360kg
G.W	16.4kg
N.W	11.3kg
Product Size	1118x1118x1118mm



Technical Parameters

Model Number	---
Product Features	PU all-cover rubber, environmental health
Material	Iron core + PU full cover rubber
20kg	400x39mm
15kg	350x40mm
10kg	320x33mm
5.0kg	250x28mm
2.5kg	200x24mm



Technical Parameters

Model Number	HR 329
Product Features	Environmentally Friendly Rubber
Material	Iron core + environmental rubber + stainless steel handle
25kg	285x190mm
22.5kg	270x190mm
20kg	297x170mm
17.5kg	270x170mm
15kg	270x170mm
12.5kg	265x150mm
10kg	240x150mm
7.5kg	225x150mm
5kg	220x125mm
2.5kg	205x120mm



Technical Parameters

Model Number	---
Product Features	Integral molding, environmental PU
Material	Iron core + environmental rubber + stainless steel handle
25kg	285x190mm
22.5kg	270x190mm
20kg	297x170mm
17.5kg	270x170mm
15kg	270x170mm
12.5kg	265x150mm
10kg	240x150mm
7.5kg	225x150mm
5.0kg	220x125mm
2.5kg	205x120mm



Technical Parameters

Model Number	---
Product Features	Integral molding, eco-friendly rubber
Material	Iron core + environmental rubber + stainless steel handle
25kg	325x170mm
22.5kg	315x170mm
20kg	305x160mm
17.5kg	295x160mm
15kg	285x150mm
12.5kg	265x150mm
10kg	255x140mm
7.5kg	235x140mm
5.0kg	225x120mm
2.5kg	215x120mm

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G12 SERIES OF STRENGTH TRAINING EQUIPMENT

G12 Series Stand Strength Trainning Equipment

Main Technical Parameters

- Pipe specifications: Rectangular tubes of 70*140*4mm are used for the left and right columns of the main frame, and short tubes of 70*140*3mm thickness are used for the ground frame.
- Baking paint process: immersion pretreatment process, full surface phosphate film, electrostatic f powder coating.
- Environmental protection materials: seat cushion and other raw materials are non-toxic and odorless;
- Handle: the use of high-strength corrosion-resistant aluminum knurled handle.
- Stainless steel parts: all standard parts, bolts, are made of stainless steel materials.
- Shaft structure: ϕ25mm stainless steel solid shaft with sealed bearing structure design.
- Adjustment mode: semi-automatic and sliding seat cushion adjustment, seat cushion 9 adjustment for seat.
- The movement track: split-action movement track, can do single-arm training.
- Single-sided maximum counterweight weight: 150kg.



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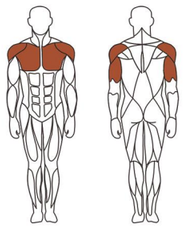
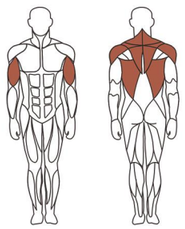




Note: This instrument is not equipped with barbell tablet by default, only for display

01 Technical parameter

Model Number	DISCOVER G1201
Product Size	1425x1780x1720mm
Colour	Black + orange
N.W	200kg
Target Muscles	Pectoral Major Muscles, Biceps Muscles

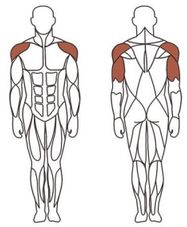




Note: This instrument is not equipped with barbell tablet by default, only for display

02 Technical parameter

Model Number	DISCOVER G1202
Product Size	1485x1165x1310mm
Colour	Black + orange
N.W	166kg
Target Muscles	Trapezius and Latissimus Dorsi

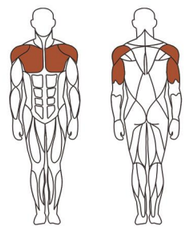




Note: This instrument is not equipped with barbell tablet by default, only for display

03 Technical parameter

Model Number	DISCOVER G1203
Product Size	1390x1250x1510mm
Colour	Black + orange
N.W	150kg
Target Muscles	Triceps and Trapezius

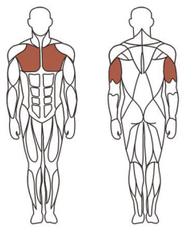




Note: This instrument is not equipped with barbell tablet by default, only for display

04 Technical parameter

Model Number	DISCOVER G1204
Product Size	1535x1130x1680mm
Colour	Black + orange
N.W	183kg
Target Muscles	Upper Pectoralis Major, Triceps Group

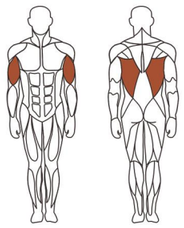




Note: This instrument is not equipped with barbell tablet by default, only for display

05 Technical parameter

Model Number	DISCOVER G1205
Product Size	1530x1440x1770mm
Colour	Black + Orange
N.W	209kg
Target Muscles	Lower pectoralis major muscles

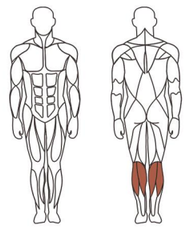




Note: This instrument is not equipped with barbell tablet by default, only for display

06 Technical parameter

Model Number	DISCOVER G1206
Product Size	1725x1280x1980mm
Colour	Black + Orange
N.W	175kg
Target Muscles	Latissimus dorsi, teres major, trapezius, etc.

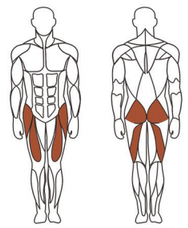




Note: This instrument is not equipped with barbell tablet by default, only for display

07 Technical parameter

Model Number	DISCOVER G1207
Product Size	1410x1300x1660mm
Colour	Black + Orange
N.W	176kg
Target Muscles	Trapezius, latissimus dorsi

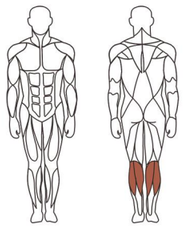




Note: This instrument is not equipped with barbell tablet by default, only for display

08 Technical parameter

Model Number	DISCOVER G1208
Product Size	2260x1760x1470mm
Colour	Black + Orange
N.W	230kg
Target Muscles	Quadriceps, gluteus maximus

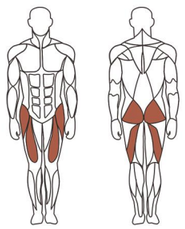




Note: This instrument is not equipped with barbell tablet by default, only for display

09 Technical parameter

Model Number	DISCOVER G1209
Product Size	1740x1200x1160mm
Colour	Black + Orange
N.W	150kg
Target Muscles	Gastrocnemius and Quadriceps Femoris

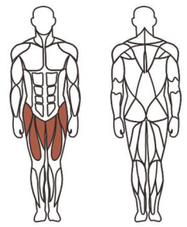




Note: This instrument is not equipped with barbell tablet by default, only for display

10 Technical parameter

Model Number	DISCOVER G1210
Product Size	1430x1470x1720mm
Colour	Black + Orange
N.W	150kg
Target Muscles	Glutes, Biceps

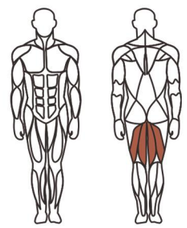




Note: This instrument is not equipped with barbell tablet by default, only for display

11 Technical parameter

Model Number	DISCOVER G1211
Product Size	1854x1688x1134mm
Colour	Black + Orange
N.W	115kg
Target Muscles	Quadriceps

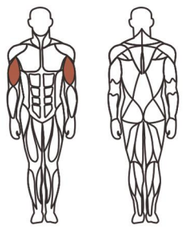




Note: This instrument is not equipped with barbell tablet by default, only for display

12 Technical parameter

Model Number	DISCOVER G1212
Product Size	1824x1204x1576mm
Colour	Black + Orange
N.W	134kg
Target Muscles	Biceps, Glutes

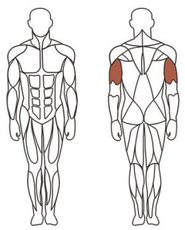




Note: This instrument is not equipped with barbell tablet by default, only for display

13 Technical parameter

Model Number	DISCOVER G1213
Product Size	1489x1084x1189mm
Colour	Black + Orange
N.W	122kg
Target Muscles	Biceps





Note: This instrument is not equipped with barbell tablet by default, only for display

14 Technical parameter

Model Number	DISCOVER G1214
Product Size	1660x1864x1054mm
Colour	Black + Orange
N.W	213kg
Target Muscles	Triceps



Note: This instrument is not equipped with barbell tablet by default, only for display

15 Technical parameter

Model Number	DISCOVER G1215
Product Size	1625x1249x815mm
Colour	Black + Orange
N.W	89kg
Target Muscles	Hips

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30m²

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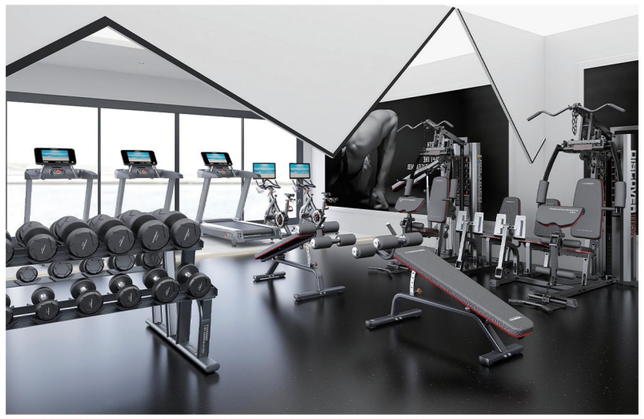



30m²

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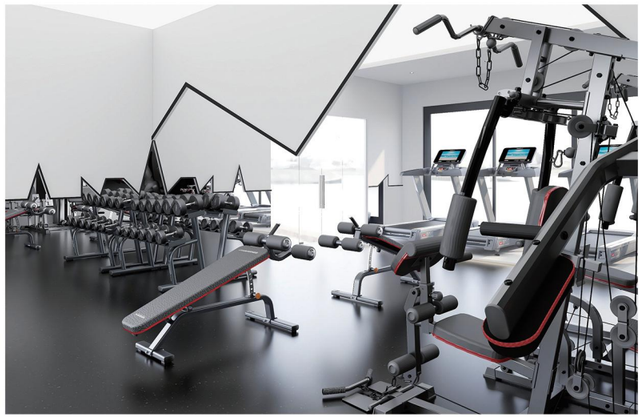



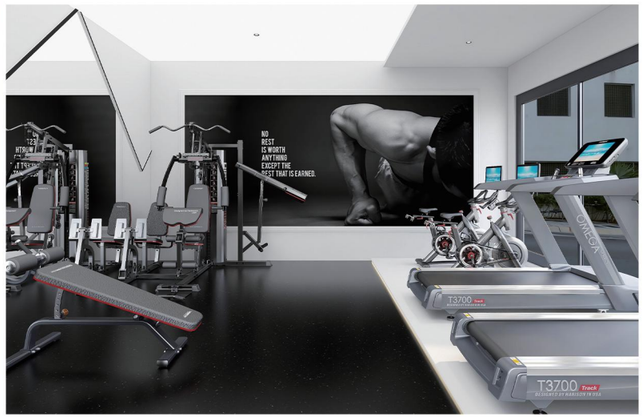

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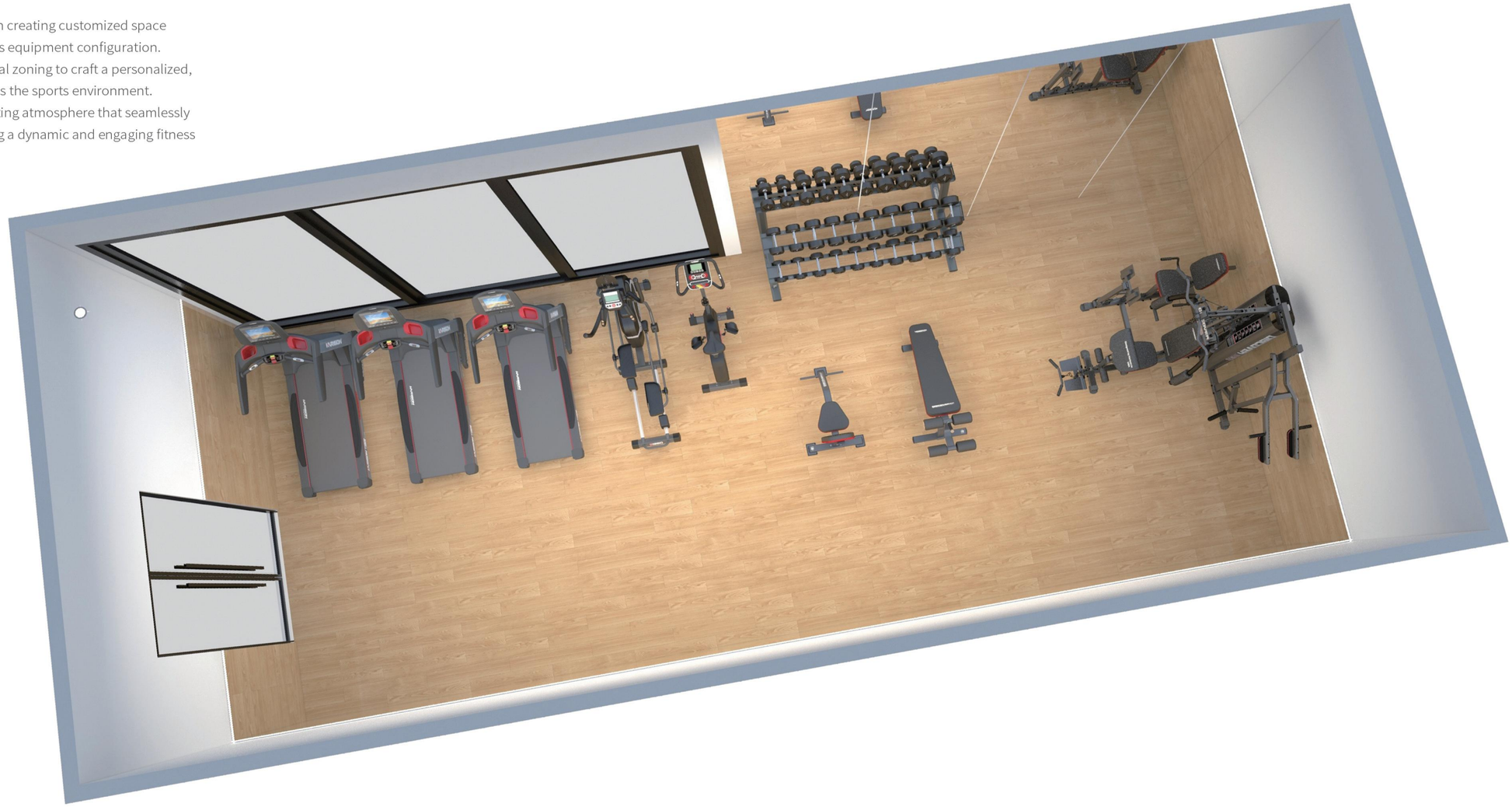

50m²

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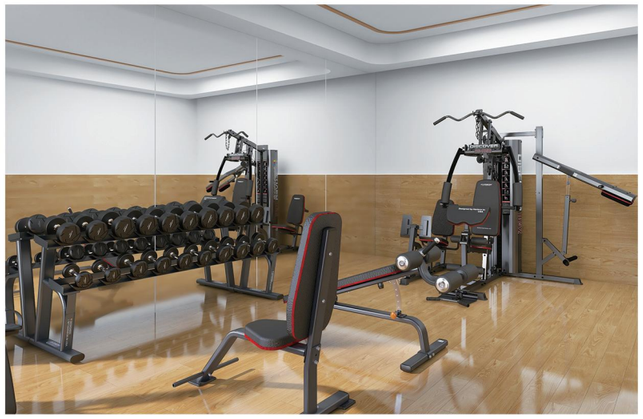



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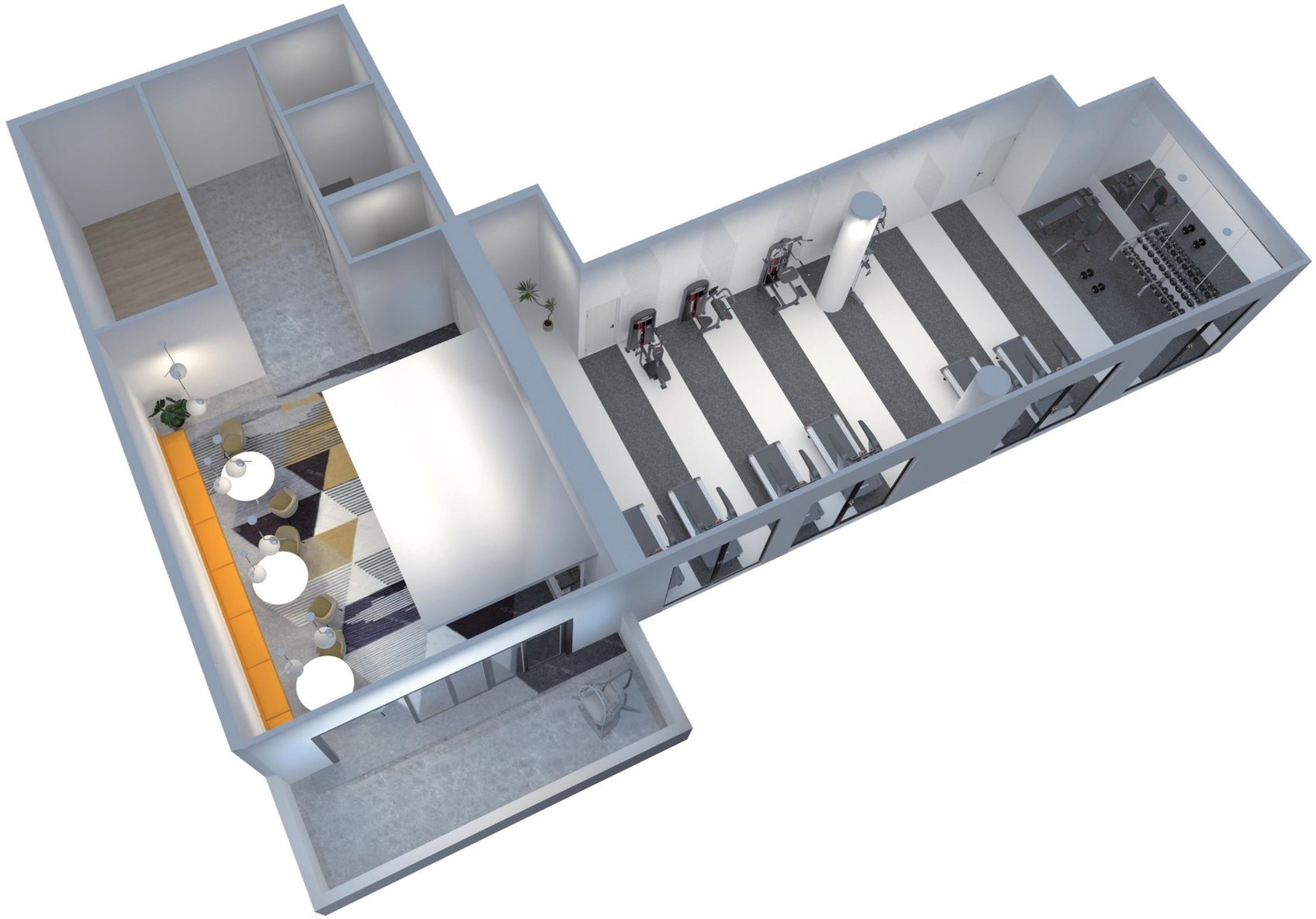

80m²

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80m²

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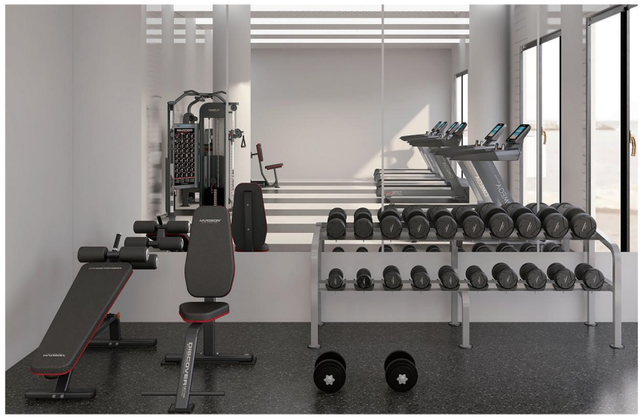



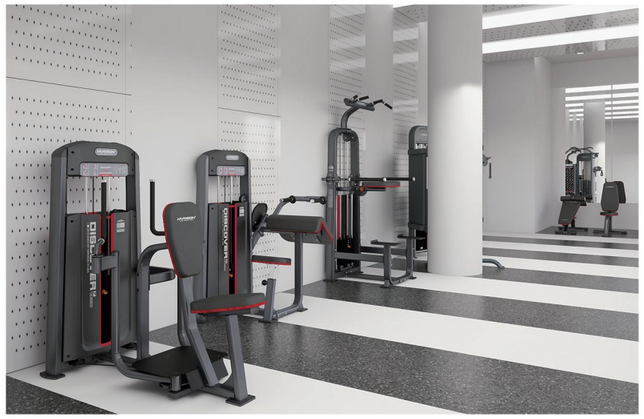

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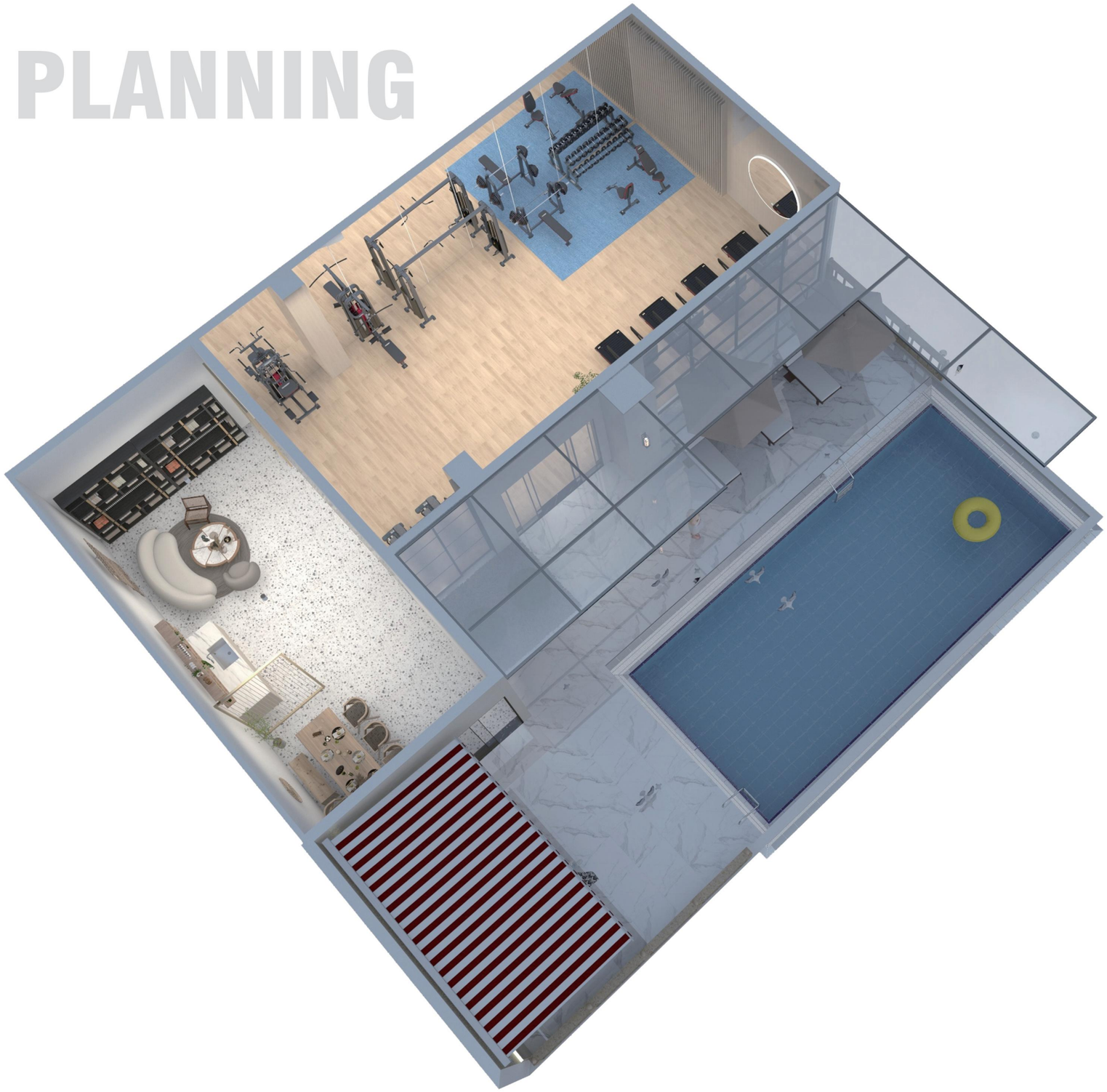

100m²

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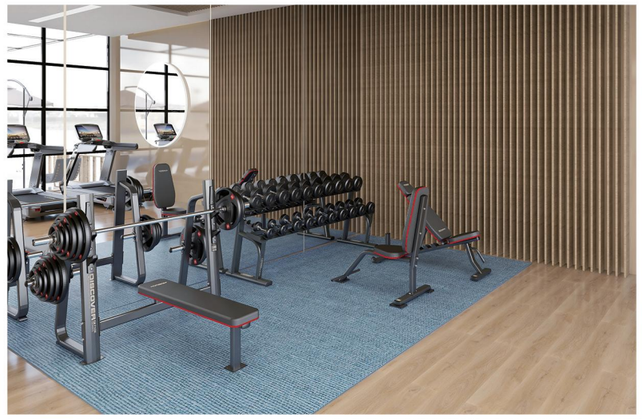



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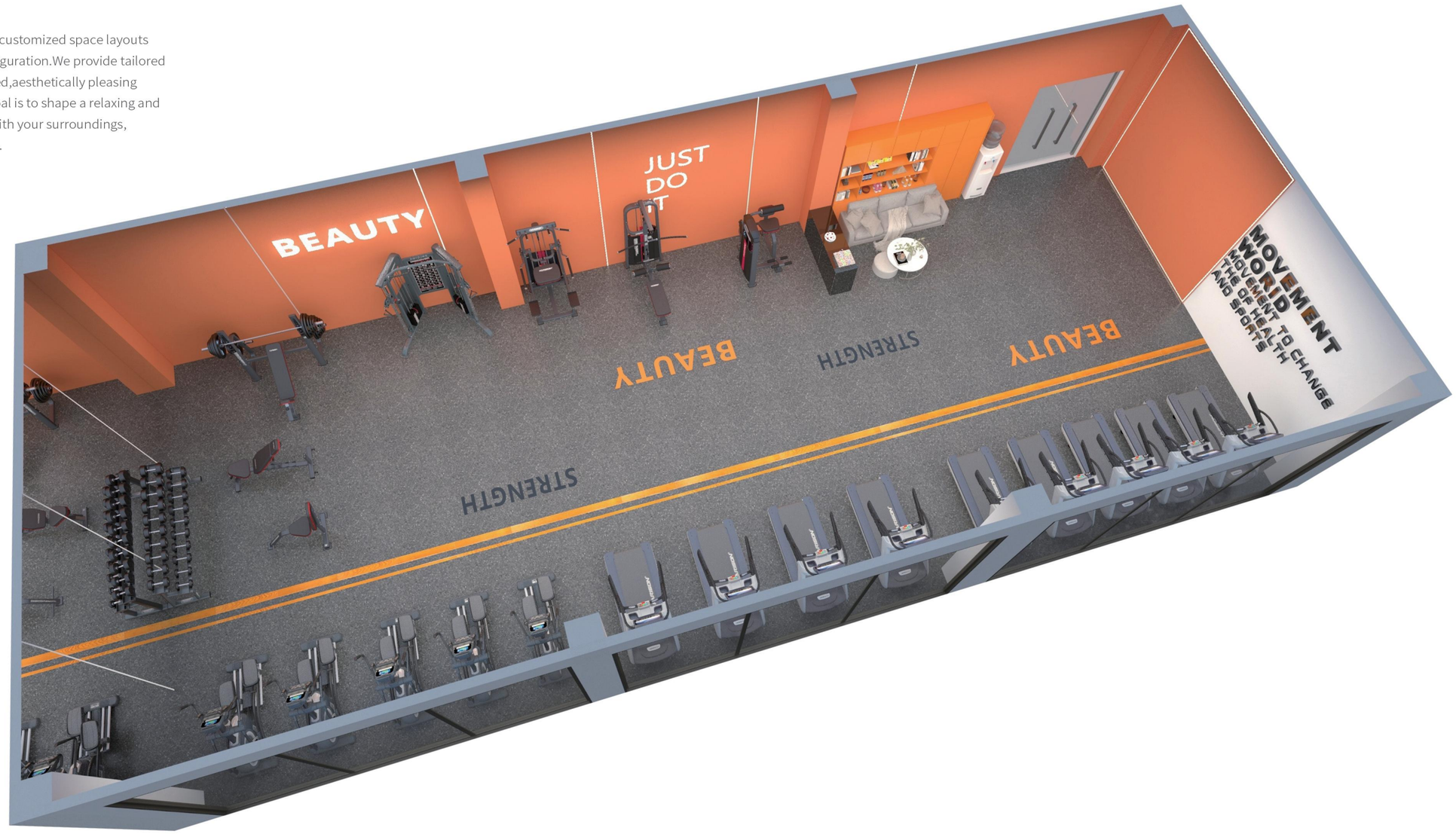

150m²

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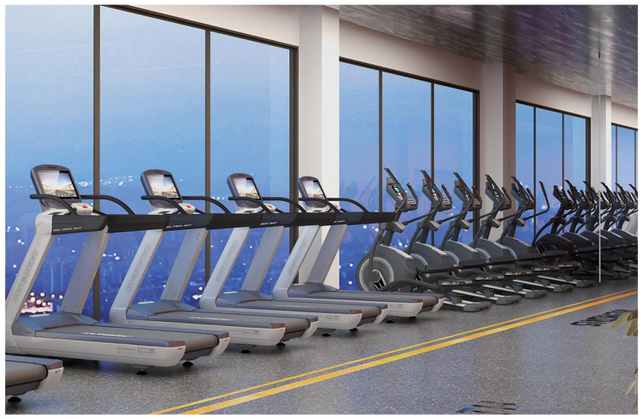

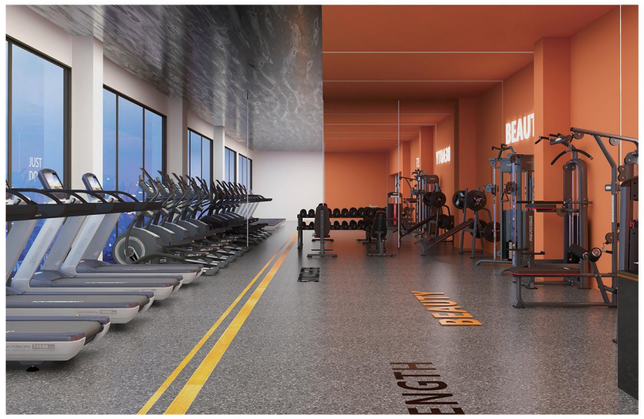

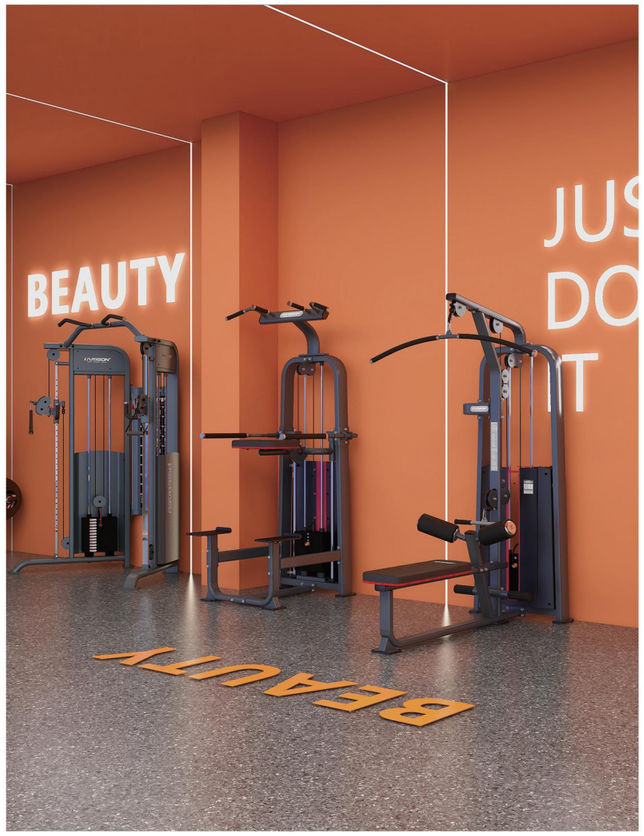

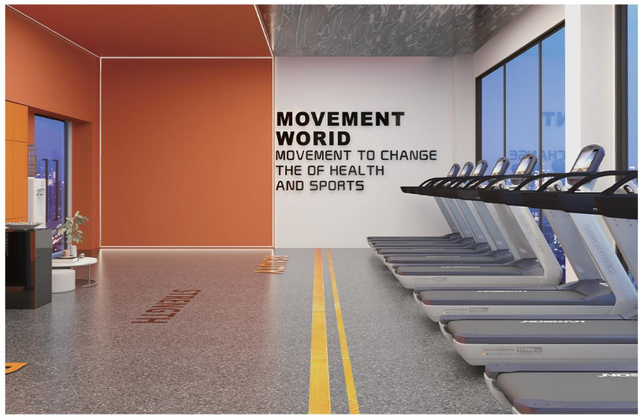



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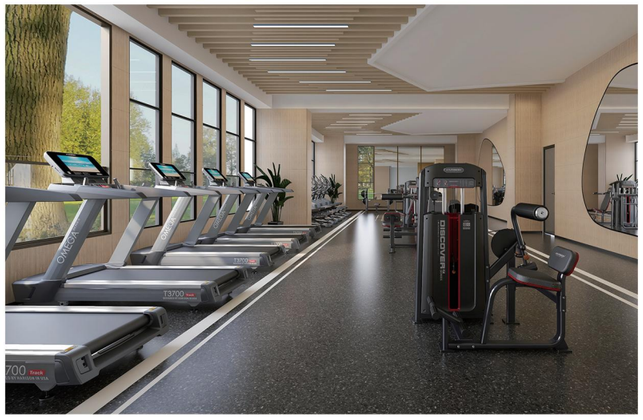



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1W+ Partner Unit / 20W+ Family Preferred

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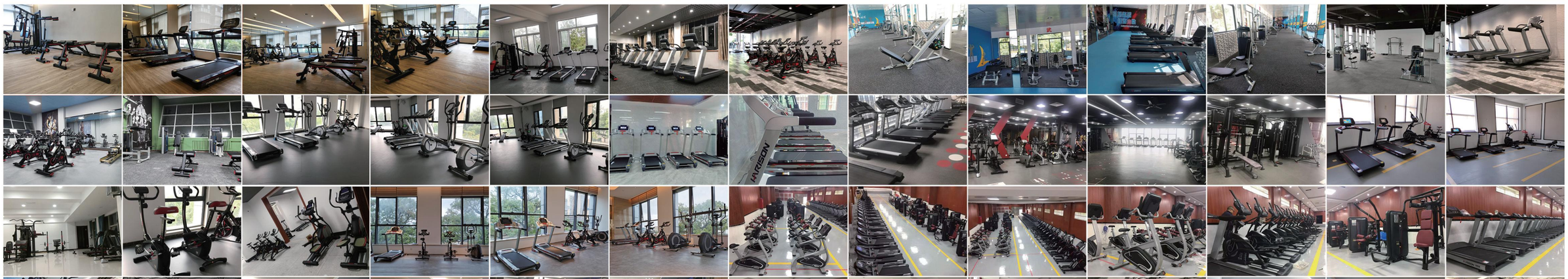

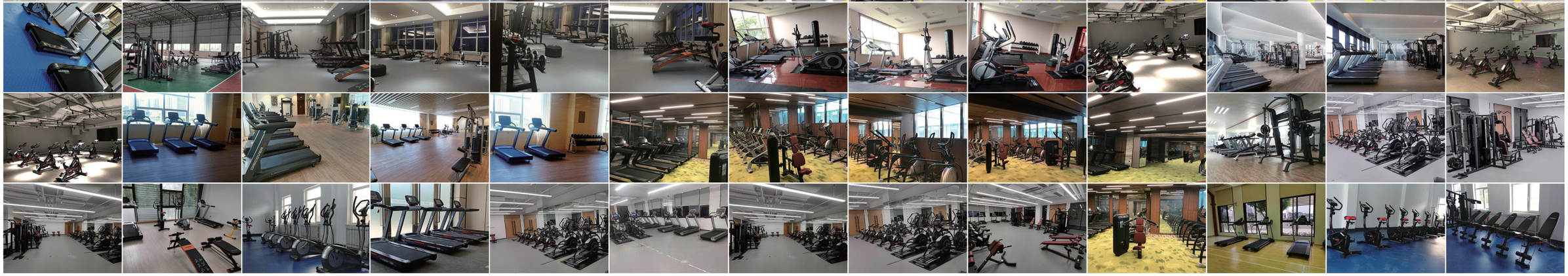

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