



04

Prologue

20

Cardio Series

Treadmill
Elliptical
Stair Climber
Bike

44

Strength Series

VECTOR
Weight Machine
Plate Loaded
Free Weights
Goflex

106

DRAXfit System

Kiosk
Mirror
Goflex
Gotest
CRM

116

Additional Equipment Selection

SYNERGY Infinity
SYNERGY AIR
Plate / Dumbbell
Accessories

134

Reference

DRAX Championship
DRAX Marathon
Global Customer References

Mission & Vision



At DRAX, we strive to create exercise equipment that offers the same freedom and convenience as training in nature.

Founded in 2001 with a vision of developing fitness machines that replicate the experience of outdoor exercise, DRAX has remained committed to its “exercise in nature” philosophy through continuous research and innovation. Over the years, we have introduced groundbreaking products, including cardio machines designed to mimic the benefits of mountain climbing.

To ensure the highest standards of safety and durability, DRAX has established a fully integrated, one-stop production system that streamlines all manufacturing processes in a single facility. By combining expert research, master craftsmanship, and invaluable customer feedback, we deliver products that excel in both quality and affordability.

As Korea’s leading fitness brand, DRAX is now expanding its global presence to redefine the industry worldwide. In the era of healthcare 3.0, where the concept of life and wellness is evolving, we provide innovative fitness solutions that empower people to exercise **more efficiently, safely, and enjoyably.**

DRAX INC



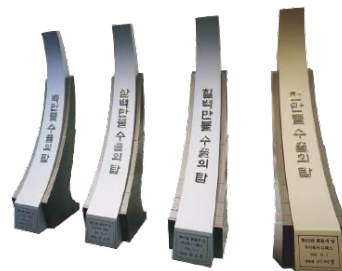
2001	• Establishment of TobeOne Co., Ltd.
2002	• Export of My Mountain to Japan
2004	• Designation as an Export Company by the Gyeonggi Small and Medium Business Administration
2006	• Release of the world's first SpeedSync treadmill REDON and acquisition of patents
2008	• Development of a strength training system using constant velocity mechanism in collaboration with Seoul National University Sports Science Research Institute
2010	• Establishment of a corporate research institute and acquisition of US patents
2011	• Launch of Workplace Physical Fitness Management System
2013	• Venture company certification, INNO-BIZ certification, ISO9001 quality certification
2014	• Selection as a promising small and medium-sized enterprise in Gyeonggi Province • Exclusive distributor of Keiser in South Korea
2015	• Launch of curved non-motorized treadmill • Construction of headquarters and factory (6900m2)
2016	• Change of corporate name to Drax Corporation • Certification of performance by the Small and Medium Business Administration for treadmills
2017	• Selection as an excellent procurement product designated by the Public Procurement Service, including treadmill RDX-9200 and 14 other items
2018	• Exclusive contract with Finland's CSE for Interactive Trainer iWall • Launch of jointly developed product runBEAT with CSE
2019	• Establishment of US subsidiary • Selection as a Star Enterprise in Gyeonggi Province, certification as an export-promising small and medium-sized enterprise • \$3 million in exports • Expansion of production facility (2nd factory, 11500m2)
2020	• Acquisition of Calgym Group Holdings Pty in Australia • Launch of digital fitness platform DRAXfit • Designation as a promising company in the overseas procurement market (G-PASS) • \$7 million in exports
2021	• Commendation from the Minister of Culture, Sports and Tourism • Selection as a national representative of innovative companies among 1000 companies • Establishment of DRAX JAPAN • Certification of New Excellent Product (NEP) for non-motorized treadmill • Good Design certification for Stair Climber (DSCGA) • Hosting of the largest prize money Drax Championship in Korea • Launch of ECO-Friendly materials DRAX dumbbells & plates
2022	• Launch of the world's first artificial intelligence wellness platform HIRAX • Acquisition of Vibratfit GmbH in Germany, establishment of DRAX Germany
2023	• Opening of HIRAX Gangnam branch • Hosting of the world's first indoor treadmill marathon • Selection as an outstanding sports company of the year by the Korea Sports Promotion Foundation • Acquisition of Fitness Apollo Japan in Japan • Opening of HIRAX Seolleung branch • Selection as an innovative leading company by the Korea Credit Guarantee Fund
2024	• Launch of digital comprehensive fitness system GoTest • Opening of HIRAX Yeouido branch, Gangnam-gu office station branch, Mockdong station branch • Expansion of production facility (3rd factory, 3,543m2) • Opening of HIRAX Tokyo Shinjuku branch • Acquisition of Outdoor Fitness Concept in UK, Establishment of DRAX UK
2025	• The First Fitness Brand in Korea to be Awarded the \$10 Million Export Tower • Designated as the '2025 Outstanding Sports Product' (NEW REDON Treadmill)

CEO Seon-Kyung Yoo

Bachelor's and Master's degrees in Mechanical Design Engineering from Seoul National University
Senior Researcher at LG Electronics Research Institute
Lead Researcher at LG OTIS R&D Center
Director of Venture Enterprise Association

Prologue

Awards



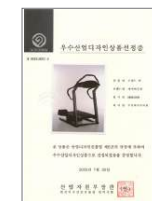
Confirmation of Export Tower



Commendation from the Minister
of Culture, Sports and Tourism

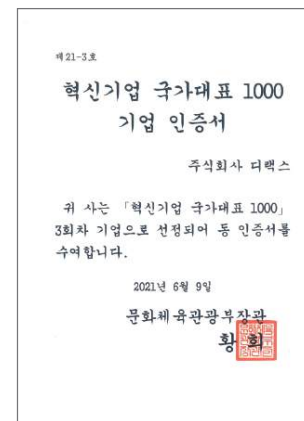


Sportsonomics Award

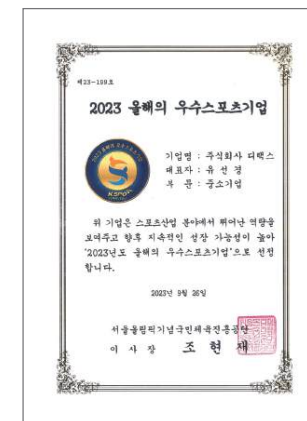


Good Design Selection Certificate

Certification



National Representative of Innovative Companies
1000 Enterprise Certification



2023 Outstanding Sports Company of the Year Approval



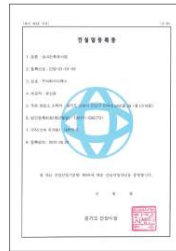
Business Registration Certificate



Factory Registration Certificate (Factory 1)



Factory Registration Certificate (Factory 2)



Construction Registration Certificate



Direct Production Confirmation Document (Aerobic Exercise Equipment)



Direct Production Confirmation Document (Strength Exercise Equipment)



Direct Production Confirmation Document (Software Maintenance and Support)



Direct Production Confirmation Document (Software Engineering)



Direct Production Confirmation Document (Management Information System)



Direct Production Confirmation Document



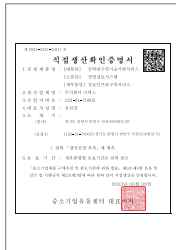
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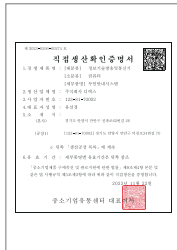
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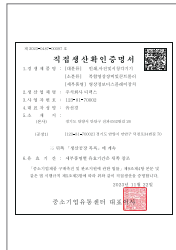
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Direct Production Confirmation Document



Direct Production Confirmation Document



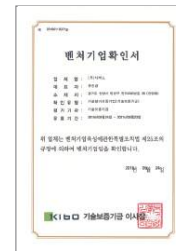
Direct Production Confirmation Document



A Small and Medium-Sized Enterprise (SME) Confirmation Certificate



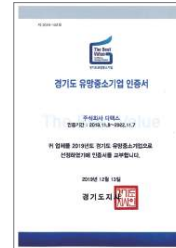
Certificate of Establishment of Corporate Research Institute



Venture Enterprise Confirmation Certificate



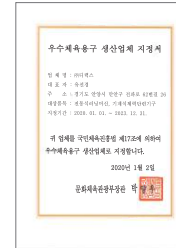
Certificate of Confirmation as an Innovative SME (Inno-Biz)



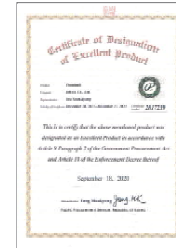
Gyeonggi-do Promising SME Certification



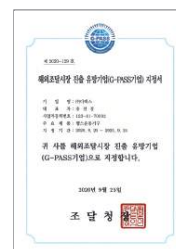
Certificate of Designation as an Export Promising SME



Excellent Sports Equipment Manufacturing Company



Certificate of Designation of Excellent Product



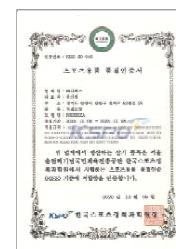
G-PASS Certification



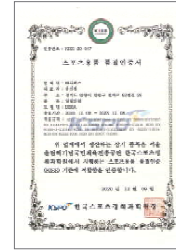
ISO 9001 Certification



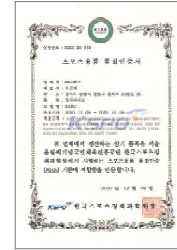
K-Mark Certification



KISS-NR30SXA



KISS-DE6A



KISS-DA6U



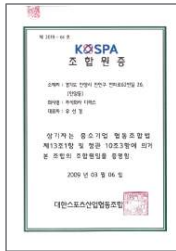
Item-Specific Certificate of Origin Exporter Certification (EU, EFTA, China, Singapore, ASEAN)



Item-Specific Certificate of Origin Exporter Certification (Vietnam, India, EU, EFTA)



Certificate of Technical Competency



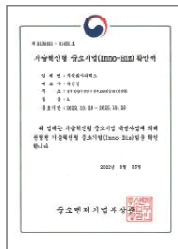
Sports Association Membership Certificate



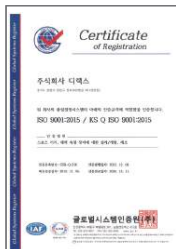
New Product Certification (NEP)



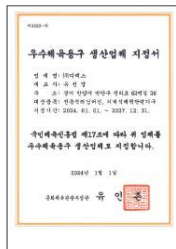
Venture Enterprise Confirmation Certificate



Certificate of Technological Innovation SME Confirmation



ISO 9001 Certification



Certificate of Designation as an Excellent Sports Equipment Manufacturer



K-Mark Performance Certification



Good Design Award Certificate



Good Design Award Certificate



Safety Confirmation Declaration Certificate



Safety Confirmation Declaration Certificate



Safety Confirmation Declaration Certificate



Safety Confirmation Declaration Certificate



Safety Confirmation Declaration Certificate



Safety Confirmation Declaration Certificate



Safety Confirmation Declaration Certificate



Safety Confirmation Declaration Certificate



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Safety Confirmation Declaration Certificate



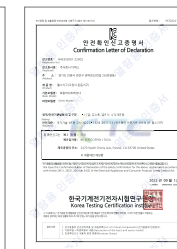
Safety Confirmation Declaration Certificate



Safety Confirmation Declaration Certificate



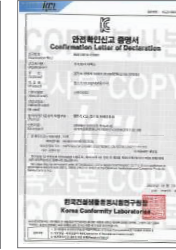
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Safety Confirmation Declaration Certificate



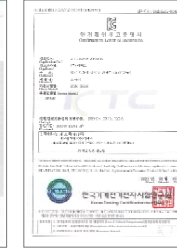
Safety Confirmation Declaration Certificate



Safety Confirmation Declaration Certificate



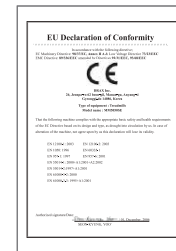
Safety Confirmation Declaration Certificate



Safety Confirmation Declaration Certificate



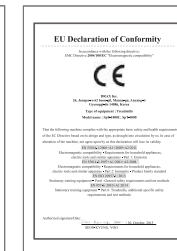
Safety Confirmation Declaration Certificate



CE-MM5050SE



CE-RX9300



CE-STP1000C



CE-NR30SXA

CE-DA6U

CE-DA6R

CE-DE6A



CE-DSC1000

CE-DSK-3000

CE-DSC6A

FCC-SPT-1000C



FCC-NR30SXA

FCC-DA6U

FCC-DA6R

FCC-DE6A



FCC-DSC1000

FCC-DSK-3000

FCC-DSC6A

Certificate of Venture Enterprise Association Executive

Patent Certificate



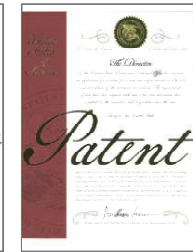
Patent Certificate
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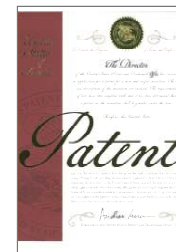
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Patent Certificate
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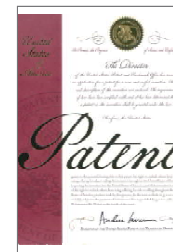
Patent Certificate
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Patent Certificate
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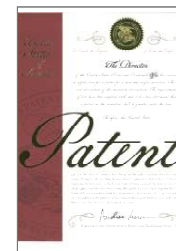
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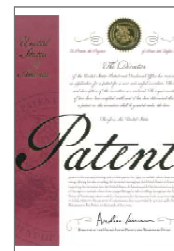
Patent Certificate
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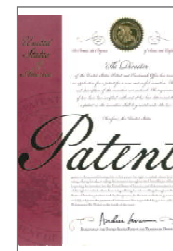
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Patent Certificate
(US-11298576)



Patent Certificate
(US-11364411)



Patent Certificate
(US-11369836)



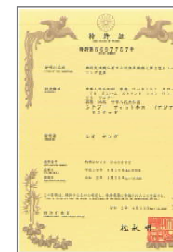
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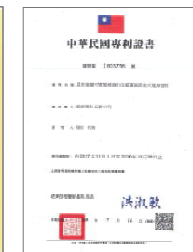
Patent Certificate



Patent Certificate



Patent Certificate



Patent Certificate



Patent Certificate
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Utility Model Registration Certificate Design Registration Certificate



Patent Certificate (KR)

Utility Model Registration Certificate

Design Registration Certificate

Design Registration Certificate



Design Registration Certificate

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Service Mark Registration Certificate



Trademark Registration Certificate



Trademark Registration Certificate



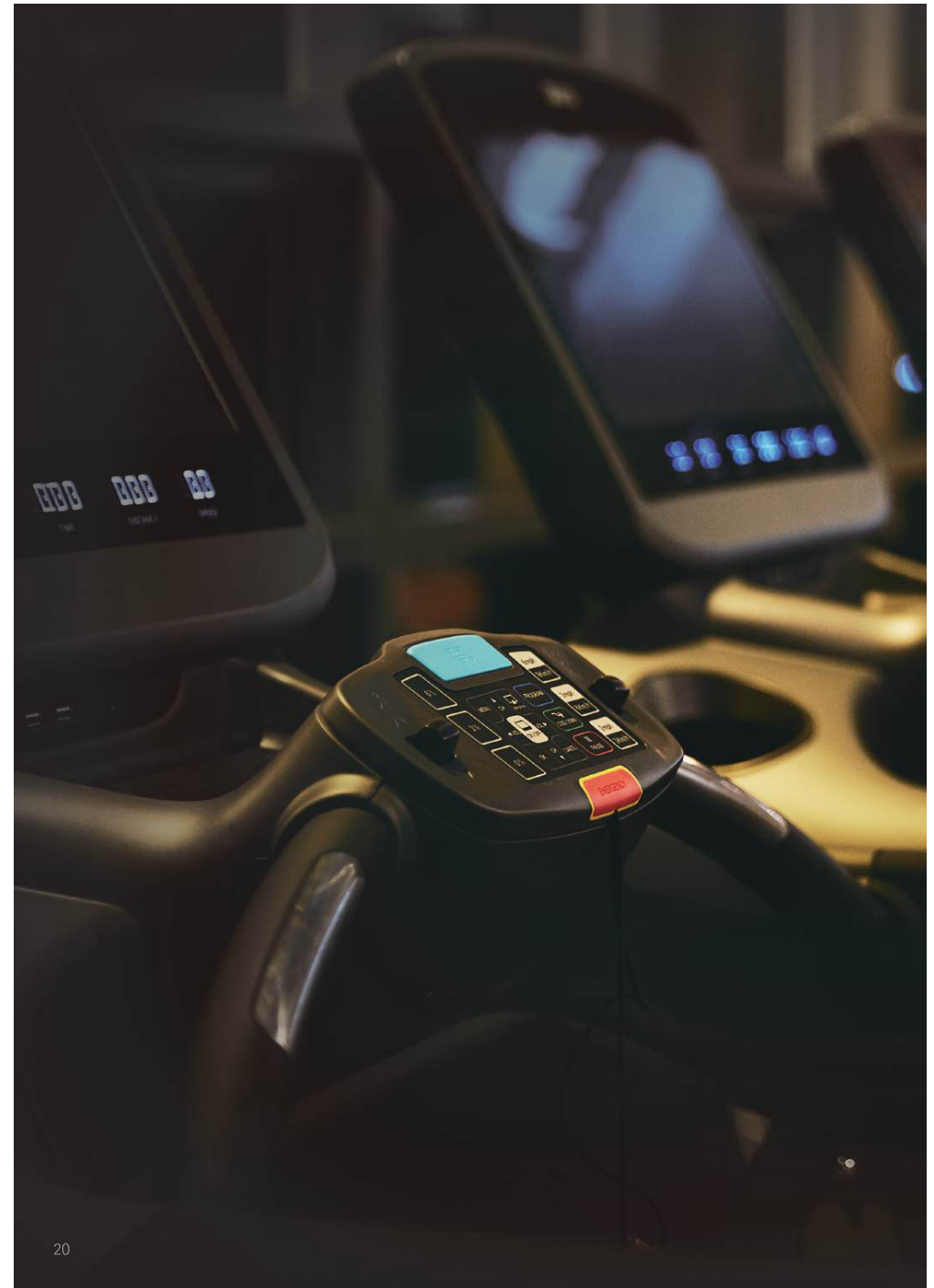
Trademark Registration Certificate



Service Mark Registration Certificate



Service Mark Registration Certificate



Cardio Series

Treadmill
Elliptical
Bike
Stair Climber

DRX Designed by Science

21

Cardio Series Treadmill

NR25SX

Treadmill



Product Specifications

Speed	0,8 ~ 25km/h (increments of 0,1km/h)
Speed Sync System	Yes
Incline	0 ~ 16% (increments of 0,1%) - Dual Incline
Motor Specification	5HP (Treadmill Duty)
Drive Control Method	Self-Speed Vector Control
Roller Diameter	101,6 mm
Track Size	1620 x 520 mm (L x W)
Product Size	2165 x 928 x 1645 mm (L x W x H)
Maximum User Weight	180 kg
Product Weight	190 kg
Display	21.5-inch LCD, HDTV, Smartphone mirroring (Android OS, iOS)
Display Information	Speed, incline, time, distance, calories, heart rate
Workout Programs	Programs by exercise type
Heart Rate Monitoring	Intelligent Touch Heart Rate System with heart rate control program
Power Specifications	220V, 50/60Hz
Warranty Period	2-year comprehensive warranty with After Sales Service
Safety Specifications	Automatic stop safety feature when dismounting (Safety Stop) Emergency stop button CE certification
Other Features	Floating deck shock absorption system, USB support
Optional Features	Polar wireless heart rate receiver
TV Monitor	Embedded HDTV Monitor

Product Features

- Top Specification: Maximum speed of 25km/h, maximum incline of 16%.
- Smartphone mirroring feature with embedded HDTV (Android, iOS).
- World's first Speed Sync System: Utilizes advanced sensing technology to detect the runner's intention and automatically adjust treadmill speed [Patented].
- State-of-the-art body weight detection sensor for Safety Stop function (automatic stop when dismounting) [Patented].
- Dual Incline System: No rolling even at maximum running speed [Patented].
- Floating deck smart shock absorption system: Optimal cushioning [Patented].
- Integrated Intelligent Heart Rate System, automatic belt tensioning system, emergency stop, CE certification.



Mirroring



Safety Stop



USB Support



Floating Deck



Speed Sync



Dual incline



22

NR25SXA-T

Treadmill



Product Specifications

Speed	0.8 ~ 25km/h (increments of 0.1km/h)
Speed Sync System	Yes
Incline	0 ~ 16% (increments of 0.1%) - Dual Incline
Motor Specification	5HP (Treadmill Duty)
Drive Control Method	Self-Speed Vector Control
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Track Size	1620 x 520 mm (L x W)
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Maximum User Weight	180 kg
Product Weight	190 kg
Display	21.5-inch LCD, HDTV, Touch screen High performance H/W, Android OS System Smartphone mirroring (Android OS, iOS) OTT Playing (Netflix, Youtube, etc.) 32 VR courses
Display Information	Speed, incline, time, distance, calories, heart rate
Workout Programs	Programs by exercise type and Editing function
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Other Features	Floating deck shock absorption system, USB support
Optional Features	Polar wireless heart rate receiver
TV Monitor	Embedded HDTV Monitor

Product Features

- Top Specification: Maximum speed of 25km/h, maximum incline of 16%.
- High performance Smart Touch Android OS System
- OTT Playing (Netflix, Youtube, etc.)
- Bluetooth/WiFi wireless devices connectivity
- Wireless Smartphone Charging
- Smartphone mirroring feature with embedded HDTV (Android, iOS).
- World's first Speed Sync System: Utilizes advanced sensing technology to detect the runner's intention and automatically adjust treadmill speed [Patented].
- State-of-the-art body weight detection sensor for Safety Stop function (automatic stop when dismounting) [Patented].
- Dual Incline System: No rolling even at maximum running speed [Patented].
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- Touch Screen
- Android System & Mirroring
- Netflix, Youtube
- USB Support
- Wireless Charging
- Floating Deck
- Speed Sync
- Dual Incline
- Safety Stop
- Bluetooth Connectivity



DRX · Designed by Science

Cardio Series

Strength Series

Professional Equipments

NR20X

Treadmill



Product Specifications

Speed	0.8 ~ 20km/h (increments of 0.1km/h)
Speed Sync System	No
Incline	0 ~ 16% (increments of 0.1%) - Dual Incline
Motor Specification	5HP (Treadmill Duty)
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Optional Features	Polar wireless heart rate receiver
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Product Features

- Smartphone mirroring feature with embedded HDTV (Android, iOS).
- State-of-the-art body weight detection sensor for Safety Stop function (automatic stop when dismounting) [Patented].
- Dual Incline System: No rolling even at maximum running speed [Patented].
- Floating deck smart shock absorption system: Optimal cushioning [Patented].
- Integrated Intelligent Heart Rate System, automatic belt tensioning system, emergency stop, CE certification.

- Mirroring
- Safety Stop
- USB Support
- Floating Deck
- Dual Incline



DRX · Designed by Science

NR20XA-T

Treadmill



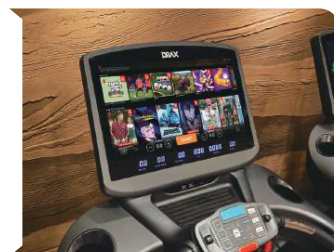
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Product Features

- High-performance Smart Touch Android OS System
- OTT Playing (Netflix, Youtube, etc.)
- Bluetooth, WiFi wireless devices connectivity
- Wireless Smartphone Charging
- Smartphone mirroring feature with embedded HDTV (Android, iOS).
- State-of-the-art body weight detection sensor for Safety Stop function (automatic stop when dismounting) [Patented].
- Dual Incline System: No rolling even at maximum running speed [Patented].
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- Touch Screen
- Android System & Mirroring
- Netflix, Youtube
- USB Support
- Wireless Charging
- Floating Deck
- Dual incline
- Safety Stop
- Bluetooth Connectivity



DRX · Designed by Science

Cardio Series

Strength Series

Professional Equipments

NR20XA-E

Treadmill



Product Specifications

Speed	0.8 ~ 20km/h (increments of 0.1km/h)
Speed Sync System	No
Incline	0 ~ 16% (increments of 0.1%) - Dual Incline
Motor Specification	5HP (Treadmill Duty)
Drive Control Method	Self-Speed Vector Control
Roller Diameter	101.6 mm
Track Size	1620 x 520 mm (L x W)
Product Size	2165 x 928 x 1645 mm (L x W x H)
Maximum User Weight	180 kg
Product Weight	190 kg
Display	21.5-inch LCD, HDTV Smart Touch Android System Smartphone mirroring (Android OS, iOS) OTT Playing (Netflix, Youtube, etc.) 32 VR courses
Display Information	Speed, incline, time, distance, calories, heart rate
Workout Programs	Programs by exercise type and Editing function
Heart Rate Monitoring	Intelligent Touch Heart Rate System with heart rate control program
Power Specifications	220V, 50/60Hz
Warranty Period	2-year comprehensive warranty with After Sales Service
Safety Specifications	Automatic stop safety feature when dismounting (Safety Stop) Emergency stop button CE certification
Other Features	Floating deck shock absorption system, USB support
Optional Features	Polar wireless heart rate receiver
TV Monitor	Embedded HDTV Monitor

Product Features

- Smart Touch Android OS System
- OTT Playing (Netflix, Youtube, etc.)
- Bluetooth, WiFi wireless devices connectivity
- Wireless Smartphone Charging
- Smartphone mirroring feature with embedded HDTV (Android, iOS).
- State-of-the-art body weight detection sensor for Safety Stop function (automatic stop when dismounting) [Patented].
- Dual Incline System: No rolling even at maximum running speed [Patented].
- Floating deck smart shock absorption system: Optimal cushioning [Patented].
- Integrated Intelligent Heart Rate System, automatic belt tensioning system, emergency stop, CE certification.

- Touch Screen
- Android System & Mirroring
- Netflix, Youtube
- USB Support
- Wireless Charging
- Floating Deck
- Dual incline
- Safety Stop
- Bluetooth Connectivity



DRX · Designed by Science

NR20XA-B

Treadmill



Product Specifications

Speed	0.8 ~ 20km/h (increments of 0.1km/h)
Speed Sync System	No
Incline	0 ~ 16% (increments of 0.1%) - Dual Incline
Motor Specification	5HP (Treadmill Duty)
Drive Control Method	Self-Speed Vector Control
Roller Diameter	101.6 mm
Track Size	1620 x 520 mm (L x W)
Product Size	2165 x 928 x 1645 mm (L x W x H)
Maximum User Weight	180 kg
Product Weight	190 kg
Display	21.5-inch LCD Smart Touch Android System OTT Playing (Netflix, Youtube, etc.) 12 VR courses
Display Information	Speed, incline, time, distance, calories, heart rate
Workout Programs	Programs by exercise type and Editing function
Heart Rate Monitoring	Intelligent Touch Heart Rate System with heart rate control program
Power Specifications	220V, 50/60Hz
Warranty Period	2-year comprehensive warranty with After Sales Service
Safety Specifications	Automatic stop safety feature when dismounting (Safety Stop) Emergency stop button CE certification
Other Features	Floating deck shock absorption system, USB support
Optional Features	Polar wireless heart rate receiver

Product Features

- Smart Touch Android OS System
- OTT Playing (Netflix, Youtube, etc.)
- Bluetooth/WiFi wireless devices connectivity
- Wireless Smartphone Charging
- State-of-the-art body weight detection sensor for Safety Stop function (automatic stop when dismounting) [Patented].
- Dual Incline System: No rolling even at maximum running speed [Patented].
- Floating deck smart shock absorption system: Optimal cushioning [Patented].
- Integrated Intelligent Heart Rate System, automatic belt tensioning system, emergency stop, CE certification.

- Touch Screen
- Android System & Mirroring
- Netflix, Youtube
- USB Support
- Wireless Charging
- Floating Deck
- Dual Incline
- Safety Stop
- Bluetooth Connectivity



DRAX · Designed by Science

Cardio Series

Strength Series

Professional Equipments

NRED20X

Treadmill



Product Specifications

Speed	0.8 ~ 20km/h (increments of 0.1km/h)
Incline	0 ~ 16% (increments of 0.1%) - Dual Incline
Motor Specification	5HP (Treadmill Duty)
Drive Control Method	Self-Speed Vector Control
Roller Diameter	101.6 mm
Track Size	1620 x 520 mm (L x W)
Maximum User Weight	180kg
Display Information	Speed, Incline, Time, Distance, Calories, Heart Rate
Exercise Programs	Manual : Time/Distance/Calorie target program Fat Burn : Program that maintains 65% of max heart rate Cardio : Programs that maintain 80% of max heart rate Program : Interval program Marathon : full, half, 10 km, 5 km
Heart Rate	Handgrip heart rate sensor Wireless heart rate sensor (Polar optional)
Power Specifications	220V (50/60Hz) 20A grounding outlet
Warranty Period	2-year warranty, 6 months for consumables, 1 year for panel
Product Size	2165 x 928 x 1645mm (LxWxH)
Product Weight	190kg

Product Features

- **Floating Deck**
Patented technology system reduces impact to the body during exercise. (Patent No. 10-1371607)
- **Dual Incline System**
Patented Incline System reduces load on the incline motor by 50%.
The incline motor and lifting mechanism provide very quiet, smooth operation
(Patent No. 10-0624647)



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NRED25X

Treadmill



Product Specifications

Speed	0.8 ~ 25km/h (increments of 0.1km/h)
Incline	0 ~ 16% (increments of 0.1%) - Dual Incline
Motor Specification	5HP (Treadmill Duty)
Drive Control Method	Self-Speed Vector Control
Roller Diameter	101.6 mm
Track Size	1620 x 520 mm (L x W)
Maximum User Weight	180kg
Display Information	Speed, Incline, Time, Distance, Calories, Heart Rate
Exercise Programs	Manual : Time/Distance/Calorie target program Fat Burn : Program that maintains 65% of max heart rate Cardio : Programs that maintain 80% of max heart rate Program : Interval program Marathon : full, half, 10 km, 5 km
Heart Rate	Handgrip heart rate sensor Wireless heart rate sensor (Polar optional)
Power Specifications	220V (50/60Hz) 20A grounding outlet
Warranty Period	2-year warranty, 6 months for consumables, 1 year for panel
Product Size	2165 x 928 x 1645mm (LxWxH)
Product Weight	190kg

NRED20SX / NRED25SX

Treadmill



Product Specifications

Speed	NRED20SX : 0.8 ~ 20 km/h (increments of 0.1km/h) NRED25SX : 0.8 ~ 25 km/h (increments of 0.1km/h)
Incline	0 ~ 16% (increments of 0.1%) - Dual Incline
Motor Specification	5HP (Treadmill Duty)
Drive Control Method	Self-Speed Vector Control
Roller Diameter	101.6 mm
Track Size	1620 x 520 mm (L x W)
Maximum User Weight	180kg
SpeedSync	Recognizes the user's position and automatically adjusts speed
Display Information	Speed, Incline, Time, Distance, Calories, Heart Rate
Exercise Programs	Manual : Time/Distance/Calorie target program Fat Burn : Program that maintains 65% of max heart rate Cardio : Programs that maintain 80% of max heart rate Program : Interval program Marathon : full, half, 10 km, 5 km
Heart Rate	Handgrip heart rate sensor Wireless heart rate sensor (Polar optional)
Power Specifications	220V (50/60Hz) 20A grounding outlet
Warranty Period	2-year warranty, 6 months for consumables, 1 year for panel
Product Size	2165 x 928 x 1645mm (LxWxH)
Product Weight	200kg

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Cardio Series

Strength Series

Professional Equipments

DRAAF System

My Mountain

Treadmill

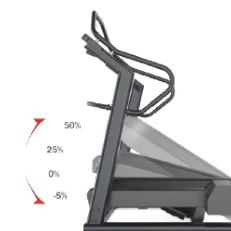
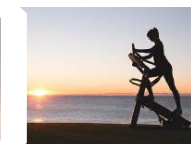


Product Specifications

Speed	0.3 ~ 8 kph (in 0.1 kph increments)
Incline	-5 ~ 50% (1% increments)
Motor Specification	AC2HP
Drive Control Method	Self-Speed Vector Control
Roller Diameter	75mm
Track Size	1070 x 510 mm (LxW)
Maximum User Weight	130kg
Display	3-color dot matrix
Display Information	Speed, Incline, Time, Distance, Calories, Heart Rate
Exercise Programs	12 preset programs
Power Specifications	220V, 50/60Hz
Warranty Period	2-year warranty, 6 months for consumables
Product Size	1250 x 1049 x 1631mm (LxWxH)
Product Weight	130kg

Product Features

- Trekking**
Trekking and hiking can be simulated on a 50% incline. Walking on an angled course burns more calories than on a flat course, and also reduces impact on the hips, knees, and other joints.
- Inclination from -5% to 50%.**
Unique inclines from -5% to 50% can be reproduced in 1% increments. This inclination can be used for a wide range of needs from serious trekking to rehabilitation.
- Minimal floor space**
Designed specifically for trekking, it is compact in size. (depth 1053mm, width 1260mm)
- Preset Programs**
12 unique courses are available. All courses can be freely changed in terms of maximum speed and maximum incline, so you can create an infinite number of courses.
- Floating Deck**
Patented technology system reduces impact to



DRAXfit + Treadmill



DRAX • Designed by Science

Cardio Series

Strength Series

Professional Equipments

DRAXfit System



Product Specifications

Speed	Self-powered
Roller Diameter	175mm
Track Size	1640 x 430 mm (LxW)
Maximum User Weight	180kg
Display Information	Speed, Time, Distance, Calories, Heart Rate
Battery	4 x AA batteries (for console)
Warranty Period	2-year warranty
Product Size	1630 x 785 x 1700mm (LxWxH)
Product Weight	130kg



Product Features

- **Unlimited Speed Control**
From walking to sprinting, users control their own pace with no maximum speed limit, enabling a truly free running experience.
- **Self-Powered & Portable**
No electricity required, reducing energy costs. Built-in wheels allow for easy relocation.
- **Higher Calorie Burn**
Research shows self-powered treadmills burn approximately 30% more calories than motorised treadmills, enhancing workout efficiency.
- **Comfortable curved running surface**
Rubber slot design minimises joint impact, while the curved surface promotes proper running and walking form.

DE6A-T Elliptical



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Product Specifications

Exercise Intensity Levels	25 levels
Load Control Method	Hybrid Control Self-Generating System
Drive Method	V-Belt Drive
Product Size	2120 x 610 x 1730 mm (L x W x H)
Product Weight	120 kg
Maximum allowable load	180 kg
Stride distance	510 mm
Display	15.6 inch LCD, HDTV High performance Smart Touch Android System Smartphone mirroring (Android OS, iOS) OTT Playing (Netflix, Youtube, etc.) 32 VR courses
Monitor	15.6 inch Full HD display with tempered glass protection 6FND calories, heart rate, time, distance, RPM, level display independently controlled from the monitor screen
Exercise Programs	Programs and editing functions by exercise type
heart rate	Intelligent Touch Heart Rate System Heart rate linked control program
Durability	High-strength steel frame Black powder coating for enhanced corrosion resistance Built-in double auto tensioner
COEne	leveling device Cup holder, phone holder, bookshelf
Convenience Features	Horizontal Adjustment, Cup Holder, Mobile Phone Storage, Book Stand
Power Source	Self-Generating/DC 12V, 5A (for Monitor Use)
Warranty	2-year comprehensive warranty with After Sales Service
Optional Feature	Polar Wireless Heart Rate Receiver
TV	Embedded HDTV

Product Features

- 15.6-inch Full HD Display with Reinforced Glass Protection
- High-performance SMART TOUCH Android system
- Watching OTT such as Netflix and YouTube
- Bluetooth, WiFi wireless device connection
- Smartphone mirroring function with embedded HDTV (Android, iOS)
- Control controller that operates independently from the monitor screen (reinforced durability)
- Hybrid control self-generation system applied (external power required when using monitor)
- Wide range of exercise intensity selection possible through 25-step detailed load control
- Built-in advanced intelligent heart rate system
- Smooth and quiet belt drive system
- Precision-machined, high-strength steel frame structure: Excellent durability



DE6A-E

Elliptical



Product Specifications

Product Size	2120 x 610 x 1730 mm (L x W x H)
Weight	120 kg
Maximum allowable load	180 kg
Display	15.6 inch LCD, HDTV reception Smart Touch Android system Smartphone Mirroring (Android OS, IOS) OTT viewing (Netflix, YouTube, etc.) 32 VR courses
Monitor	15.6 inch Full HD LED display with tempered glass protection 6FND calories, heart rate, time, distance, RPM, level display independently controlled from the monitor screen
Power Source	Self-generation / DC 12V, 5A (when using monitor)

Product Features

- 15.6-inch Full HD display with tempered glass protection
- SMART TOUCH Android system
- Watching OTT such as Netflix and YouTube
- Bluetooth, WiFi wireless device connection
- Control controller that operates independently from the monitor screen (reinforced durability)
- Hybrid control self-generation system applied (external power required when using monitor)
- Wide range of exercise intensity selection possible through 25-step detailed load control
- Built-in advanced intelligent heart rate system
- Smooth and quiet belt drive system
- Precision-machined, high-strength steel frame structure: Excellent durability

DE6A-B

Elliptical



Product Specifications

Product Size	2120 x 610 x 1730 mm (L x W x H)
Weight	120 kg
Maximum allowable load	180 kg
Display	15.6 inch LCD, HDTV reception Smart Touch Android system OTT viewing (Netflix, YouTube, etc.) 12 VR courses
Monitor	15.6 inch Full HD LED display with tempered glass protection 6FND calories, heart rate, time, distance, RPM, level display independently controlled from the monitor screen
Power used	Self-generation / DC 12V, 5A (when using monitor)

Product Features

- 15.6-inch Full HD display with tempered glass protection
- SMART TOUCH Android system
- Watching OTT such as Netflix and YouTube
- Bluetooth, WiFi wireless device connection
- Control controller that operates independently from the monitor screen (reinforced durability)
- Hybrid control self-generation system applied (external power required when using monitor)
- Wide range of exercise intensity selection possible through 25-step detailed load control
- Built-in advanced intelligent heart rate system
- Smooth and quiet belt drive system
- Precision-machined, high-strength steel frame structure: Excellent durability

DE6X

Elliptical



Product Specifications

Exercise Levels	25 levels
Load Control Method	Hybrid Control Self-Generating System
Maximum User Weight	180kg
Stride Length	510mm
Display	15.6" LCD screen
Display Information	Time, Distance, Calories, Heart Rate
Entertainment	Smartphone display mirroring (Android and IOS) Digital TV
Heart Rate	Handgrip heart rate sensor Wireless heart rate sensor (Polar optional)
Power Specifications	Self-Generating/DC 12V, 5A (for Monitor Use)
Warranty Period	2-year comprehensive warranty with After Sales Service
Product Size	2120 x 610 x 1730mm (LxWxH)
Product Weight	120kg / 264Lb
Packing Size	2240 x 1110 x 690 mm (LxWxH) , 1.65 cbm Gross weight 130kg



DE6

Elliptical



Product Specifications

Exercise Levels	25 levels
Load Control Method	Self-generating
Maximum User Weight	180kg
Stride Length	510mm
Display	Dot matrix (LED display)
Display Information	Time, Distance, Calories, Heart Rate
Heart Rate	Handgrip heart rate sensor Wireless heart rate sensor (Polar optional)
Power Specifications	Self-generating, no electricity supply required
Warranty Period	1-year comprehensive warranty with After sales Service
Product Size	2120 x 610 x 1730mm (LxWxH)
Product Weight	110kg
Packing Size	2240 x 1110 x 690 mm (LxWxH) , 1.65 cbm Gross weight 130kg



DA6R-T

Recumbent Bike



DRAX · Designed by Science

Cardio Series

Strength Series

Professional Equipments

DRAXfit System

Product Specifications

Exercise Intensity Levels	25 levels
Load Control Method	Hybrid Control Self-Generating System
Drive Method	V-Belt Drive
Product Size	1677 x 590 x 1395 mm (L x W x H)
Product Weight	72.4 kg
Maximum allowable load	150 kg
Stride distance	510 mm
Display	15.6 inch LCD, HDTV reception High-performance Smart Touch Android system Smartphone Mirroring (Android OS, IOS) OTT viewing (Netflix, YouTube, etc.) 32 VR courses
Monitor	15.6 inch Full HD LED display with tempered glass protection 6FND calories, heart rate, time, distance, RPM, level display independently controlled from the monitor screen
Exercise Programs	Programs and editing functions by exercise type
heart rate	Intelligent Touch Heart Rate System Heart rate linked control program
Durability	High-strength steel frame Black powder coating for enhanced corrosion resistance Built-in double auto tensioner
CoRene	leveling device Cup holder, phone holder, bookshelf
Power Used	Self-Generating/DC 12V, 5A (for Monitor Use)
Warranty	2-year comprehensive warranty with After Sales Service
Optional Feature	Polar Wireless Heart Rate Receiver
TV	Embedded HDTV



Product Features

- 15.6-inch Full HD display with tempered glass protection
- High-performance SMART TOUCH Android system
- Watching OTT such as Netflix and YouTube
- Bluetooth, WIFI wireless device connection
- Smartphone mirroring function with embedded HDTV (Android, IOS)
- Control controller that operates independently from the monitor screen (reinforced durability)
- Hybrid control self-generation system applied (external power required when using monitor)
- Wide range of exercise intensity selection possible through 25-step detailed load control
- Built-in advanced intelligent heart rate system
- Smooth and quiet belt drive system
- Precision-machined, high-strength steel frame structure: Excellent durability



DA6R-E

Recumbent Bike



DRAX · Designed by Science

Product Specifications

Product Size	1677 x 590 x 1395 mm (L x W x H)
Weight	72.4 kg
Maximum allowable load	150 kg
Display	15.6 inch LCD, HDTV reception Smart Touch Android system Smartphone Mirroring (Android OS, IOS) OTT viewing (Netflix, YouTube, etc.) 32 VR courses
Monitor	15.6 inch Full HD LED display with tempered glass protection 6FND calories, heart rate, time, distance, RPM, level display independently controlled from the monitor screen
Power Source	Self-generation / DC 12V, 5A (when using monitor)



Product Features

- 15.6-inch Full HD display with tempered glass protection
- SMART TOUCH Android system
- Watching OTT such as Netflix and YouTube
- Bluetooth, WIFI wireless device connection
- Smartphone mirroring function with embedded HDTV (Android, IOS)
- Control controller that operates independently from the monitor screen (reinforced durability)
- Hybrid control self-generation system applied (external power required when using monitor)
- Wide range of exercise intensity selection possible through 25-step detailed load control
- Built-in advanced intelligent heart rate system
- Smooth and quiet belt drive system
- Precision-machined, high-strength steel frame structure: Excellent durability

DA6R-B

Recumbent Bike



Product Specifications

Product Size	1677 x 590 x 1395 mm (L x W x H)
Weight	72.4 kg
Maximum allowable load	150 kg
Display	15.6 inch LCD, HDTV reception Smart Touch Android system OTT viewing (Netflix, YouTube, etc.) 12 VR courses
Monitor	15.6 inch Full HD LED display with tempered glass protection 6FND calories, heart rate, time, distance, RPM, level display independently controlled from the monitor screen
Power used	Self-generation / DC 12V, 5A (when using monitor)



Product Features

- 15.6-inch Full HD display with tempered glass protection
- SMART TOUCH Android system
- Watching OTT such as Netflix and YouTube
- Bluetooth, WIFI wireless device connection
- Control controller that operates independently from the monitor screen (reinforced durability)
- Hybrid control self-generation system applied (external power required when using monitor)
- Wide range of exercise intensity selection possible through 25-step detailed load control
- Built-in advanced intelligent heart rate system
- Smooth and quiet belt drive system
- Precision-machined, high-strength steel frame structure: Excellent durability

DX6R

Recumbent Bike



Product Specifications

Exercise Levels	25 levels
Load Control Method	Hybrid Control Self-Generating System
Maximum User Weight	150kg
Display	15.6" LCD screen
Display Information	Time, Distance, Calories, Heart Rate
Entertainment	Smartphone display mirroring(Android and iOS) Digital TV
Heart Rate	Handgrip heart rate sensor Wireless heart rate sensor (Polar optional)
Power Specifications	Self-generation / DC 12V, 5A (when using monitor)
Warranty Period	2-year comprehensive warranty with After Sales Service
Product Size	1677 x 590 x 1396mm (LxWxH)
Product Weight	72.4kg



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Cardio Series

Strength Series

Professional Equipments

DRAXfit System

TBR9000

Recumbent Bike



Product Specifications

Exercise Levels	25 levels
Load Control Method	Self-generating
Maximum User Weight	150kg
Display	Dot matrix (LED display)
Display Information	Time, Distance, Calories, Heart Rate
Heart Rate	Handgrip heart rate sensor Wireless heart rate sensor (Polar optional)
Power Specifications	Self-generating, no electricity supply required
Warranty Period	2-year comprehensive warranty with After Sales Service
Product Size	1670 x 590 x 1375mm (LxWxH)
Product Weight	70kg



DA6U-T

Upright Bike



Product Specifications

Exercise Intensity Levels	25 levels
Load Control Method	Hybrid Control Self-Generating System
Drive Method	V-Belt Drive
Product Size	1132 x 639 x 1521 mm (L x W x H)
Product Weight	61kg
Maximum allowable load	150 kg
Stride distance	510 mm
Display	15.6 inch LCD, HDTV reception High-performance Smart Touch Android system Smartphone Mirroring (Android OS, iOS) OTT viewing (Netflix, YouTube, etc.) 32 VR courses
Monitor	15.6 inch Full HD LED display with tempered glass protection 6FND calories, heart rate, time, distance, RPM, level display independently controlled from the monitor screen
Exercise Programs	Programs and editing functions by exercise type
heart rate	Intelligent Touch Heart Rate System Heart rate linked control program
Durability	High-strength steel frame Black powder coating for enhanced corrosion resistance Built-in double auto tensioner
CoReNe	leveling device Cup holder, phone holder, bookshelf
Power Used	Self-Generating/DC 12V, 5A (for Monitor Use)
Warranty	2-year comprehensive warranty with After Sales Service
Optional Feature	Polar Wireless Heart Rate Receiver
TV	Embedded HDTV

Product Features

- 15.6-inch Full HD display with tempered glass protection
- High-performance SMART TOUCH Android system
- Watching OTT such as Netflix and YouTube
- Bluetooth, WIFI wireless device connection
- Smartphone mirroring function with embedded HDTV (Android, iOS)
- Control controller that operates independently from the monitor screen (reinforced durability)
- Hybrid control self-generation system applied (external power required when using monitor)
- Wide range of exercise intensity selection possible through 25-step detailed load control
- Built-in advanced intelligent heart rate system
- Smooth and quiet belt drive system
- Precision-machined, high-strength steel frame structure: Excellent durability



DA6U-E

Upright Bike



Product Specifications

Product Size	1132 x 639 x 1521 mm (L x W x H)
Weight	61 kg
Maximum allowable load	150 kg
Display	15.6 inch LCD, HDTV reception Smart Touch Android system Smartphone Mirroring (Android OS, IOS) OTT viewing (Netflix, YouTube, etc.) 32 VR courses
Monitor	15.6 inch Full HD LED display with tempered glass protection 6FND calories, heart rate, time, distance, RPM, level display independently controlled from the monitor screen
Power Source	Self-generation / DC 12V, 5A (when using monitor)

Product Features

- 15.6-inch Full HD display with tempered glass protection
- SMART TOUCH Android system
- Watching OTT such as Netflix and YouTube
- Bluetooth, WIFI wireless device connection
- Smartphone mirroring function with embedded HDTV (Android, IOS)
- Control controller that operates independently from the monitor screen (reinforced durability)
- Hybrid control self-generation system applied (external power required when using monitor)
- Wide range of exercise intensity selection possible through 25-step detailed load control
- Built-in advanced intelligent heart rate system
- Smooth and quiet belt drive system
- Precision-machined, high-strength steel frame structure: Excellent durability



DA6U-B

Upright Bike



Product Specifications

Product Size	1132 x 639 x 1521 mm (L x W x H)
Weight	61 kg
Maximum allowable load	150 kg
Display	15.6 inch LCD, HDTV reception Smart Touch Android system OTT viewing (Netflix, YouTube, etc.) 12VR courses
Monitor	15.6 inch Full HD LED display with tempered glass protection 6FND calories, heart rate, time, distance, RPM, level display independently controlled from the monitor screen
Power used	Self-generation / DC 12V, 5A (when using monitor)

Product Features

- 15.6-inch Full HD display with tempered glass protection
- SMART TOUCH Android system
- Watching OTT such as Netflix and YouTube
- Bluetooth, WIFI wireless device connection
- Control controller that operates independently from the monitor screen (reinforced durability)
- Hybrid control self-generation system applied (external power required when using monitor)
- Wide range of exercise intensity selection possible through 25-step detailed load control
- Built-in advanced intelligent heart rate system
- Smooth and quiet belt drive system
- Precision-machined, high-strength steel frame structure: Excellent durability

DRAX · Designed by Science

Cardio Series

Strength Series

Professional Equipments

DRAX® System

DRAX · Designed by Science

DX6U

Upright Bike



Product Specifications

Exercise Levels	25 levels
Load Control Method	Hybrid Control Self-Generating System
Maximum User Weight	150kg
Display	15.6" LCD screen
Display Information	Time, Distance, Calories, Heart Rate
Entertainment	Smartphone display mirroring(Android and IOS) Digital TV
Heart Rate	Handgrip heart rate sensor Wireless heart rate sensor (Polar optional)
Power Specifications	Self-generation / DC 12V, 5A (when using monitor)
Warranty Period	2-year comprehensive warranty with After Sales Service
Product Size	1132 x 639 x 1521mm (LxWxH)
Product Weight	60kg
Packing Size	1150 x 610 x 1015 mm (LxWxH) , 0.89 cbm Gross weight 70 Kg



TBU9000

Upright Bike



Product Specifications

Exercise Levels	25 levels
Load Control Method	Self-Generating
Maximum User Weight	150kg
Display	Dot matrix (LED display)
Display Information	Time, Distance, Calories, Heart Rate
Heart Rate	Handgrip heart rate sensor Wireless heart rate sensor (Polar optional)
Power Specifications	Self-generation / DC 12V, 5A (when using monitor)
Warranty Period	2-year comprehensive warranty with After Sales Service
Product Size	1120 x 615x 1530mm (LxWxH)
Product Weight	50kg



DSC6A-T

Stair Climber



Product Specifications

Exercise Intensity Levels	25 levels
Load Control Method	Hybrid Control Self-Generating System
Drive Method	ECB Control with Flywheel, Chain Drive
Product Size	1594 x 830 x 2090 mm (L x W x H)
Product Weight	146 kg
Maximum allowable load	180 kg
Stride distance	510 mm
Display	15.6 inch LCD, HDTV reception High-performance Smart Touch Android system Smartphone Mirroring (Android OS, IOS) OTT viewing (Netflix, YouTube, etc.) 32 VR courses
Monitor	15.6 inch Full HD LED display with tempered glass protection 6FND calories, heart rate, time, distance, RPM, level display independently controlled from the monitor screen
Exercise Programs	Programs and editing functions by exercise type
heart rate	Intelligent Touch Heart Rate System Heart rate linked control program
Durability	High-strength steel frame Black powder coating for enhanced corrosion resistance Built-in double auto tensioner
CoEne	leveling device Cup holder, phone holder, bookshelf
Power Used	220V, 50/60Hz
Warranty	2-year comprehensive warranty with After Sales Service
Optional Feature	Polar Wireless Heart Rate Receiver
TV	Embedded HDTV

Product Features

- 15.6-inch Full HD display with tempered glass protection
- High-performance SMART TOUCH Android system
- Watching OTT such as Netflix and YouTube
- Bluetooth, WIFI wireless device connection
- Smartphone mirroring function with embedded HDTV (Android, IOS)
- Control controller that operates independently from the monitor screen (reinforced durability)
- Hybrid control self-generation system applied (external power required when using monitor)
- Wide range of exercise intensity selection possible through 25-step detailed load control
- Built-in advanced intelligent heart rate system
- Smooth and quiet belt drive system
- Precision-machined, high-strength steel frame structure: Excellent durability



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Cardio Series

Strength Series

Professional Equipments

DRAXfit System

DRAX · Designed by Science

DSC6A-E

Stair Climber



Product Specifications

Product Size	1594 x 830 x 2090mm (L x W x H)
Weight	146 kg
Maximum allowable load	180 kg
Display	15.6 inch LCD, HDTV reception Smart Touch Android system Smartphone Mirroring (Android OS, IOS) OTT viewing (Netflix, YouTube, etc.) 32 VR courses
Monitor	15.6 inch Full HD LED display with tempered glass protection 6FND calories, heart rate, time, distance, RPM, level display independently controlled from the monitor screen
Power Source	220V, 50/60Hz

Product Features

- 15.6-inch Full HD display with tempered glass protection
- SMART TOUCH Android system
- Watching OTT such as Netflix and YouTube
- Bluetooth, WIFI wireless device connection
- Smartphone mirroring function with embedded HDTV (Android, IOS)
- Control controller that operates independently from the monitor screen (reinforced durability)
- Hybrid control self-generation system applied (external power required when using monitor)
- Wide range of exercise intensity selection possible through 25-step detailed load control
- Built-in advanced intelligent heart rate system
- Smooth and quiet belt drive system
- Precision-machined, high-strength steel frame structure: Excellent durability

DSC6A-B

Stair Climber



Product Specifications

Product Size	1594 x 830 x 2090mm (L x W x H)
Weight	146 kg
Maximum allowable load	180 kg
Display	15.6 inch LCD, HDTV reception Smart Touch Android system OTT viewing (Netflix, YouTube, etc.) 32 VR courses
Monitor	15.6 inch Full HD LED display with tempered glass protection 6FND calories, heart rate, time, distance, RPM, level display independently controlled from the monitor screen
Power used	220V, 50/60Hz

Product Features

- 15.6-inch Full HD display with tempered glass protection
- SMART TOUCH Android system
- Watching OTT such as Netflix and YouTube
- Bluetooth, WIFI wireless device connection
- Control controller that operates independently from the monitor screen (reinforced durability)
- Hybrid control self-generation system applied (external power required when using monitor)
- Wide range of exercise intensity selection possible through 25-step detailed load control
- Built-in advanced intelligent heart rate system
- Smooth and quiet belt drive system
- Precision-machined, high-strength steel frame structure: Excellent durability

Cardio Series Stair Climber

DSC6X

Stair Climber



Product Specifications

Exercise Levels	25 levels
Load Control Method	ECB Control with Flywheel, Chain Drive
Maximum User Weight	180kg
Display	15.6" LCD screen
Display Information	Time, Distance, Calories, Heart Rate
Entertainment	Smartphone display mirroring (Android and iOS) Digital TV
Heart Rate	Handgrip heart rate sensor Wireless heart rate sensor (Polar optional)
Power Specifications	220V, 50/60Hz
Warranty Period	2-year comprehensive warranty with After Sales Service
Step Size, Height	301 x 457mm (LxW) - Height: 226mm
Product Size	1594 x 830x 2090mm (LxWxH)
Product Weight	146kg



DSC6

Stair Climber



Product Specifications

Exercise Levels	25 levels
Load Control Method	ECB Control with Flywheel, Chain Drive
Maximum User Weight	180kg
Display	Dot matrix (LED display)
Display Information	Time, Distance, Calories, Heart Rate
Heart Rate	Handgrip heart rate sensor Wireless heart rate sensor (Polar optional)
Power Specifications	220V, 50/60Hz
Warranty Period	2-year comprehensive warranty with After Sales Service
Step Size, Height	301 x 457mm (LxW) - Height: 226mm
Product Size	1594 x 830x 2090mm (LxWxH)
Product Weight	148kg



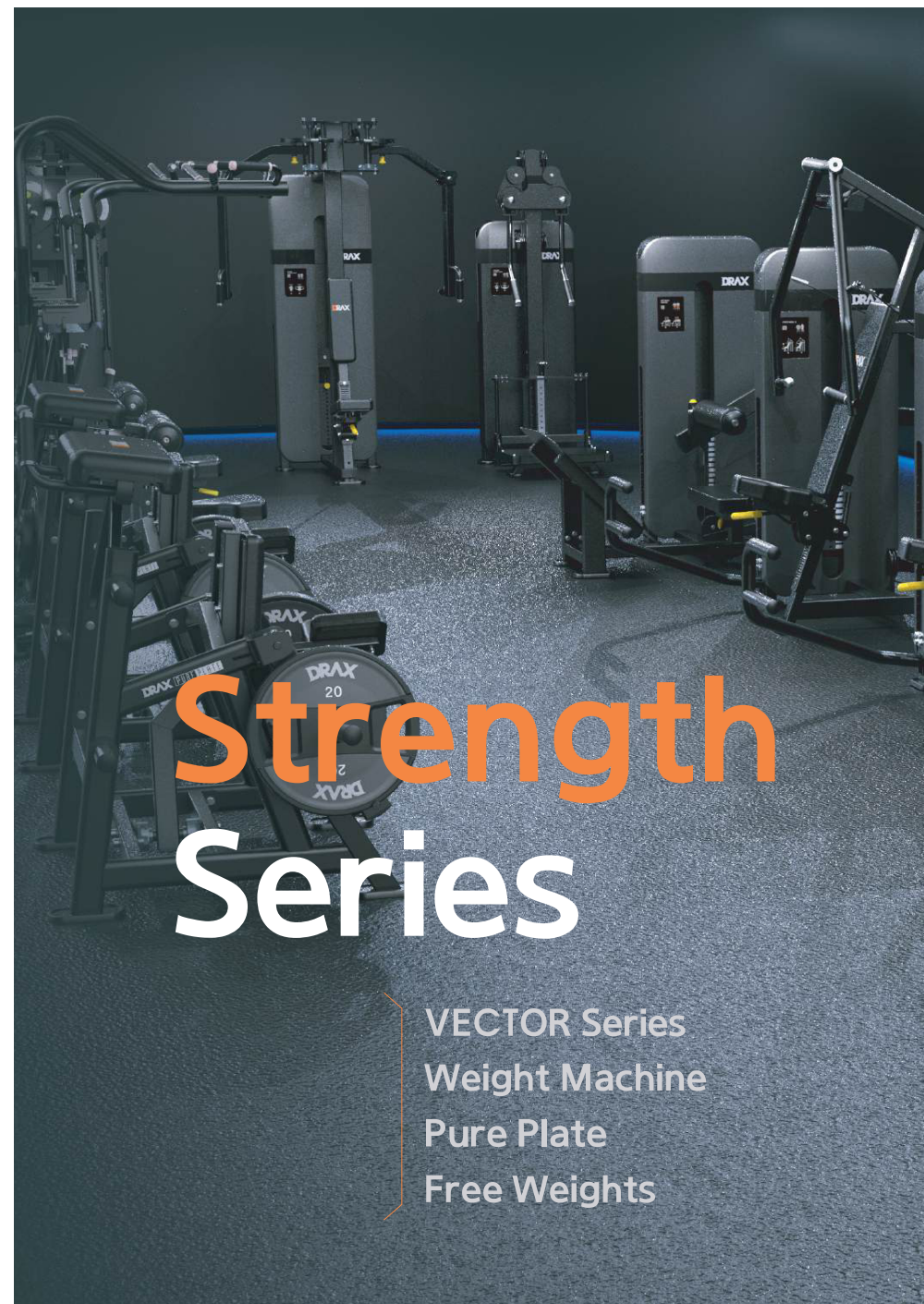
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Cardio Series

Strength Series

Professional Equipments

DRAXfit System



Strength Series

VECTOR Series
Weight Machine
Pure Plate
Free Weights



VT316

Converging Shoulder Press



Product Specifications

Product Size	1551x 1341 x 1415mm (LxWxH)
Product Weight	109 Kg
Weight Stack	100 Kg

Product Features

- **Genuine Commercial Use** This heavy-duty machine is constructed of 2" x 4" square tube 11-gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is powder coated with a beautiful clear gloss finish for long-term durability.
- **Ergonomic Converging Motion** The converging path of motion allows the arms to move inward as they extend, mimicking the natural arc of a dumbbell press. This ensures maximum deltoid contraction while minimizing stress on the shoulder joints.
- **Smooth Exercise Feel** Utilizing precision-engineered pulleys and high-tensile cables, this machine delivers a smooth and consistent resistance profile throughout the entire range of motion. Low-friction bushings provide a quiet and fluid exercise experience.
- **Precision Positioning** Features an intuitive yellow quick-release lever for instantaneous seat height adjustment. This allows users of all sizes to find their ideal ergonomic starting position to ensure maximum power output and safety.
- **Perfect Safety** The full weight stack shroud (weight cover) is made of high-grade panels. It protects users from moving parts while maintaining a clean, professional, and modern aesthetic in any fitness facility.

VT317

Converging Chest Press



Product Specifications

Product Size	1880 x 1343 x 1440mm (LxWxH)
Product Weight	121 Kg
Weight Stack	100 Kg

Product Features

- **Genuine Commercial Use** This heavy-duty machine is constructed of 2" x 4" square tube 11-gauge (approximately 3mm thick) steel, factory assembled to ensure maximum structural integrity. The frame is finished with a high-grade powder coating for a beautiful clear gloss and long-term durability.
- **Ergonomic Converging Path of Motion** The arms move in a converging arc as they extend, mimicking the natural biomechanics of a chest press. This design provides a superior pectoral contraction at the peak of the movement while minimizing stress on the shoulder joints.
- **Smooth Exercise Feel** Equipped with precision-engineered pulleys and high-tensile cables, this machine delivers a smooth and consistent resistance profile. Hard chrome plated guide rods and low friction bushings provide a quiet and fluid exercise experience.
- **Precision Positioning** Features an intuitive yellow quick-release lever for instantaneous seat height adjustment. This allows users of all sizes to find their ideal ergonomic alignment to maximize target muscle recruitment.
- **Perfect Safety** The full shroud (weight cover) is made of high-grade panels. It protects users from moving parts while maintaining a clean, professional, and modern aesthetic in any fitness facility.

VT318

Converging Incline Chest Press



Product Specifications

Product Size	1879 x 1351 x 1445mm (LxWxH)
Product Weight	123 Kg
Weight Stack	109 Kg

Product Features

- **Genuine Commercial Use** Constructed of heavy-duty 2" x 4" square tube 11-gauge (approximately 3mm thick) steel, the frame is built to withstand rigorous daily use. The premium powder-coated finish provides a beautiful clear gloss and long-term durability.
- **Ergonomic Converging Incline Motion** The upward converging path of motion specifically targets the upper pectorals. As the arms extend, they move inward to deliver a superior contraction at the peak of the movement while minimizing stress on the shoulder joints.
- **Foot Assist Mechanism** Equipped with a foot lever that allows users to push the handles forward into the starting position. This feature is crucial for safely initiating and ending heavy sets, preventing strain in the initial range of motion.
- **Precision Positioning Features** an intuitive yellow quick-release lever for instantaneous seat height adjustment. This allows users of all sizes to find their ideal ergonomic starting position to maximize upper chest recruitment.
- **Perfect Safety** The full shroud (weight cover) is made of high-grade panels. It protects users from moving parts while maintaining a clean, professional, and modern aesthetic in any fitness facility.

VT310-1

Wide Pec Deck Fly & Rear Deltoid



Product Specifications

Product Size	2117 x 636 x 1332mm (LxWxH)
Product Weight	100 Kg
Weight Stack	100 Kg

Product Features

- **Genuine Commercial Use** Constructed of heavy-duty 2" x 4" square tube 11-gauge (3mm thick) steel, this machine is built to maintain structural integrity in high-traffic commercial settings. The powder-coated finish ensures a premium look and long-lasting durability.
- **Dual Functionality for Maximum Efficiency** The intuitive overhead adjustment pins allow users to easily switch between Pectoral Fly for chest development and Rear Delt for posterior shoulder training. This versatility saves valuable floor space.
- **Wide Frame Design for Superior ROM** The specialized "Wide" architecture allows for an extended range of motion, providing a deep stretch at the starting position and a powerful contraction throughout the entire exercise arc.
- **Precision Positioning & Safety** The yellow quick-release levers for both seat height and arm angle adjustments ensure that users of all heights can find their ideal ergonomic alignment, minimizing joint stress and maximizing muscle isolation.
- **Premium Shroud for Safety** The full weight stack shroud (weight cover) is made of high-grade panels, protecting users from moving parts while maintaining a clean, modern aesthetic.



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VT111

Hip Thrust Machine



Product Specifications

Product Size	1373 x 1302 x 1115mm (LxWxH)
Product Weight	111 Kg
Weight Stack	100 Kg

Product Features

- **Genuine Commercial Use** This heavy-duty machine is constructed of 2" x 4" square tube 11-gauge (approximately 3mm thick) steel. The factory-assembled base frame ensures rock-solid stability during explosive hip drive movements.
- **Targeted Glute Isolation** Eliminates the complex setup of traditional barbell hip thrusts. The ergonomically designed path of resistance focuses directly on the gluteus maximus, providing maximum isolation and contraction.
- **Precision Positioning Features** intuitive yellow quick-release levers for instantaneous adjustments of the back support and leg pad. This allows users of all sizes to find their ideal ergonomic alignment for a safe and effective workout.
- **Smooth Exercise Experience** Equipped with hard chrome plated guide rods and low friction bushings to provide a fluid, consistent resistance profile throughout the entire range of motion.
- **Perfect Safety & Professional Aesthetics** The full weight stack shroud is made of high-grade panels, protecting users while maintaining a clean, modern aesthetic. The oversized non-slip diamond-plate footplate ensures a secure foundation.

VT319

Standing Multi Fly



Product Specifications

Product Size	2009 x 977 x 1292mm (LxWxH)
Product Weight	151 Kg
Weight Stack	100 Kg

Product Features

- **Genuine Commercial Use** This heavy-duty machine is constructed of 2" x 4" square tube 11-gauge (3mm thick) steel. The frame is powder coated with a premium gloss finish for long-lasting durability.
- **Functional Standing Posture** The standing design not only allows for superior isolation of the chest and rear deltoid muscles but also engages the core for stabilization, providing a more functional and comprehensive workout compared to seated variations.
- **Adjustable Pivoting Arms** Equipped with intuitive yellow adjustment knobs, the dual pivoting arms can be set to multiple starting positions. This versatility allows users to switch seamlessly between Pectoral Fly and Rear Delt exercises while tailoring the range of motion to their needs.
- **Smooth Exercise Feel** Utilizing precision-engineered pulleys, hard chrome-plated guide rods, and low-friction bushings, this machine delivers a fluid and consistent resistance profile throughout the entire movement.
- **Maximum Safety & Stability** The oversized non-slip diamond-plate footplate ensures a secure and stable foundation for users of all sizes. A high-grade full shroud (weight cover) protects users from moving parts while maintaining a modern, professional look.



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VT320

Standing Lateral Raise



Product Specifications

Product Size	1989 x 696 x 1026mm (LxWxH)
Product Weight	100 Kg
Weight Stack	100 Kg

Product Features

- **Genuine Commercial Use** Constructed of heavy-duty 2" x 4" square tube 11-gauge (3mm thick) steel, this machine is engineered to maintain structural integrity in high-traffic professional settings. The premium powder-coated finish ensures a sleek, long-lasting appearance.
- **Functional Standing Posture** The standing design facilitates a more natural path of motion compared to seated variations. It encourages core engagement for stabilization, providing a more comprehensive and functional approach to shoulder training.
- **Adjustable Foot Platform** Equipped with an intuitive yellow quick-release lever to adjust the platform height. This allows users of all sizes to align their shoulder joints perfectly with the machine's pivot point, ensuring optimal isolation and joint safety.
- **Smooth Exercise Experience** Utilizing precision-engineered pulleys, hard chrome-plated guide rods, and low-friction bushings, the machine delivers a fluid and consistent resistance profile. This allows the user to focus entirely on the contraction of the medial deltoids.
- **Perfect Safety & Professional Aesthetics** A high-grade, full shroud (weight cover) protects users from moving parts while maintaining a modern, clean look. The oversized non-slip diamond-plate footplate provides a secure and stable foundation for every set.

VT321

Seated Lateral Raise



Product Specifications

Product Size	1560 x 696 x 1245mm (LxWxH)
Product Weight	83 Kg
Weight Stack	100 Kg

Product Features

- **Genuine Commercial Use**
 - This heavy-duty machine is constructed of 2" x 4" square tube 11-gauge (approximately 3mm thick) steel, factory assembled to ensure maximum structural integrity.
 - The frame is finished with a high-grade powder coating for a beautiful clear gloss and long-term durability.
- **Maximum Seated Isolation**
 - The seated design, combined with an ergonomic chest support pad, firmly stabilizes the torso to minimize momentum.
 - This eliminates lower body involvement and provides a platform for total isolation and contraction of the medial deltoid muscles.
- **Precision Positioning**
 - Features an intuitive yellow quick-release lever for instantaneous seat height adjustment.
 - This allows users of all sizes to find their ideal ergonomic alignment, ensuring the shoulder joints stay perfectly synced with the machine's pivot point.

VA322

ISO Biceps Curl



Product Features

- **Genuine Commercial Use** Constructed of heavy-duty 2" x 4" square tube 11-gauge (3mm thick) steel, this machine is engineered to maintain its structural integrity in high-traffic professional settings. The high-grade powder-coated finish ensures a sleek, long-lasting appearance.
- **ISO-Lateral Independent Movement** The independent arm design allows users to train each arm separately, which is essential for correcting muscle imbalances. This unilateral capability ensures focused, intense isolation of the biceps brachii for superior results.
- **Ergonomic Arm Pad & Isolation** The oversized, high-density foam arm pad provides a stable platform to lock the elbows and upper arms in place. This eliminates momentum from the shoulders and torso, providing total isolation and a deep stretch for the biceps.
- **Precision Positioning** Features an intuitive yellow quick-release lever for instantaneous seat height adjustment. This allows users of all sizes to align their elbows perfectly with the machine's pivot point, ensuring joint safety and maximum muscle recruitment.
- **Perfect Safety & Modern Aesthetics** A high-grade acrylic full shroud (weight cover) protects users from moving parts while providing a clean, professional, and modern look for any fitness facility.

Product Specifications

Product Size	1149 x 1183 x 1533mm (LxWxH)
Product Weight	99 Kg
Weight Stack	100 Kg

VA323

ISO Tricep



Product Features

- **ISO-Lateral Independent Movement** The independent arm design ensures that each side moves separately, allowing for balanced resistance and the correction of muscular imbalances. Enables both bilateral and unilateral training modes, providing highly focused stimulation to the triceps brachii.
- **Ergonomic Triceps Isolation** The specialized seat and back support pads are designed to stabilize the torso, eliminating momentum and maximizing the isolation of the target muscle groups.
- **Natural Movement Trajectory** Engineered with a pivot point that aligns with the natural range of motion of the arm, reducing stress on the shoulder and wrist joints while maintaining a consistent resistance curve.
- **High-Performance Smooth Drive** Features precision-machined pulleys and high-tensile cables combined with low-friction bushings for an ultra-smooth and quiet exercise experience.
- **Precision Adjustability** Equipped with an intuitive yellow quick-release lever for instantaneous seat height adjustments, allowing users of all sizes to find their ideal ergonomic starting position.
- **Perfect Safety & Full Shroud** A high-grade acrylic full shroud (weight stack cover) protects users from moving parts and adds a clean, professional look to any fitness facility.

Product Specifications

Product Size	807 x 1154 x 1416mm (LxWxH)
Product Weight	100 Kg
Weight Stack	100 Kg

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Cardio Series

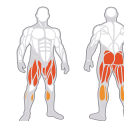
Strength Series

Professional Equipments

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TWMA101

Seated Leg Press



Product Specifications

Product Size	1899 x 1107 x 1747mm (L x W x H)
Product Weight	210kg
Weight Stack	140kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
Leg press seat carriage roller wheel rods with shield bearing glides on oversized guides.
- **Positioning**
Bottom and Back Seats calculated and angled to relieve pressure on the spine. It is also equipped with a textured oversized foot plate to accommodate different foot positions.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.



TWMA102

Leg Extension



Product Specifications

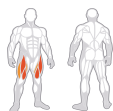
Product Size	1167 x 1055 x 1552 mm (L x W x H)
Product Weight	200kg
Weight Stack	100kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The leg pads can be adjusted in five swivel positions. The backrest position and weight can also be adjusted in the sitting position.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA102-1

Leg Extension



Product Specifications

Product Size	1167 x 1055 x 1552 mm (L x W x H)
Product Weight	200kg
Weight Stack	100kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The leg pads can be adjusted in five swivel positions. The backrest position and weight can also be adjusted in the sitting position.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA103

Seated Leg Curl



Product Specifications

Product Size	1214 x 1051 x 1552 mm (L x W x H)
Product Weight	200kg
Weight Stack	75kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The leg pads can be adjusted in five swivel positions. Large pads hold the thighs firmly in place, and the backrest position and weight can be adjusted in the sitting position.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA103-2

Seated Leg Curl with ROM



Product Specifications

Product Size	1214 x 1051 x 1552 mm (L x W x H)
Product Weight	200kg
Weight Stack	75kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The leg pads can be adjusted in five swivel positions. Large pads hold the thighs firmly in place, and the backrest position and weight can be adjusted in the sitting position.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA131

Leg Extension & Curl Dual



Product Specifications

Product Size	1076 x 1206 x 1552 mm (L x W x H)
Product Weight	142kg
Weight Stack	100kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The leg pads can be adjusted in five swivel positions. The backrest position and weight can also be adjusted in the sitting position.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA103-1

Lying Leg Curl



Product Specifications

Product Size	1653 x 980 x 1552 mm (L x W x H)
Product Weight	225kg
Weight Stack	75kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The leg pads can be adjusted in five swivel positions. The separated pads are precisely angled to provide precise hamstring and buttock stimulation.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA104

Adductor (Inner Thigh)



Product Specifications

Product Size	1524x 1485 x 1552 mm (L x W x H)
Product Weight	125kg
Weight Stack	100kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The large pads hold the knees firmly in place. In addition, the forward weight adjustment makes it easy to change the weight, while still maintaining privacy.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA105

Total Hip



Product Specifications

Product Size	1610 x 961 x 1792 mm (L x W x H)
Product Weight	285kg
Weight Stack	75kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The exercise pad start position is finely adjustable, and exercises can be performed in all four directions: hip extension, flexion, adductors, and abductors.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA107

Abductor (Out Thigh)



Product Specifications

Product Size	1524 x 1515 x 1552 mm (L x W x H)
Product Weight	225kg
Weight Stack	75kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The large pads hold the knees firmly in place. In addition, the forward weight adjustment makes it easy to change the weight, while still maintaining privacy.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA108

Squat & Calf



Product Specifications

Product Size	1061 x 1297 x 1557 mm (L x W x H)
Product Weight	165kg
Weight Stack	75kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
Comfortable shoulder pads and foot position. Front weight stack design for easy weight adjustment.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA109

Adductor & Abductor Dual (Inner Out Thigh)



Product Specifications

Product Size	1454 x 696 x 1555 mm (L x W x H)
Product Weight	137kg
Weight Stack	100kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The large pads hold the knee firmly in place. The starting position of the adductors and abductors can be adjusted in 13 positions. In addition, the forward weight adjustment makes it easy to change the weight, while still maintaining privacy.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA201

Abdominal



Product Specifications

Product Size	1565 x 922 x 1552 mm (L x W x H)
Product Weight	215kg
Weight Stack	75kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
A counterbalance is used to maintain a proper position during exercise. There are also three positions for the feet to be placed, which can be used depending on the level of difficulty.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA202

Back Extension



Product Specifications

Product Size	1247x 963 x 1552 mm (L x W x H)
Product Weight	215kg
Weight Stack	100kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The starting position and foot ladder accommodate a wide range of heights. The seat is angled to allow the user to maintain a precise position during exercise.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA204

Rotary Torso



Product Specifications

Product Size	1009 x 1198 x 1552 mm (L x W x H)
Product Weight	200kg
Weight Stack	75kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The large seat and knee pads keep the lower body firmly in place and allow the upper body to rotate through the maximum range of motion.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.



TWMA231

Abdominal & Back Extension



Product Specifications

Product Size	1076 x 1206 x 1552 mm (L x W x H)
Product Weight	142kg (excluding weights)
Weight Stack	100kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
A counterbalance is used to maintain a proper position during exercise. There are also three positions for the feet to be placed, which can be used depending on the level of difficulty.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA301

Chest Press



Product Specifications

Product Size	1041 x 1531 x 1552 mm (L x W x H)
Product Weight	190kg
Weight Stack	100kg (Optional maximum stack weight : 140kg)

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The starting position can be adjusted in five positions, and the seat can be easily adjusted to the exercise position.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.



TWMA302

Shoulder Press



Product Specifications

Product Size	1426 x 1406 x 1552 mm (L x W x H)
Product Weight	215kg
Weight Stack	75kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The exercise arm is counterweighted to reduce the weight of the exercise arm. The seat can be easily adjusted to the exercise position.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA303

Row Pull



Product Specifications

Product Size	2108 x 890 x 2266 mm (L x W x H)
Product Weight	180kg
Weight Stack	100kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The seat is angled to keep you in the exact exercise position.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.



TWMA305

Lat Pull Down



Product Specifications

Product Size	1430 x 1180 x 2267 mm (L x W x H)
Product Weight	170kg
Weight Stack	100kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
Pads that secure the thighs are adjustable to support the correct exercise position.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA331

Row Pull & Lat Pull Down



Product Specifications

Product Size	2031 x 1199 x 2266 mm (L x W x H)
Product Weight	116kg (excluding weights)
Weight Stack	100kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
Pads that secure the thighs are adjustable to support the correct exercise position.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.



TWMA306

Butter Fly



Product Specifications

Product Size	1364 x 976 x 2102 mm (L x W x H)
Product Weight	210kg
Weight Stack	75kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The start transition can be changed by the adjustable knob at the top, and the handlebar pivot attached to the exercise arm automatically adjusts the trajectory for any user.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA308

Assist Chin Dip



Product Specifications

Product Size	1284 x 1138x 2169 mm (L x W x H)
Product Weight	205kg
Weight Stack	100kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The weight-reducing knee pads can be folded down and used for pure chinning or dipping.
The multi-grip design allows for a wide variety of training variations for both chinning and dipping.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.



TWMA309

Arm Curl



Product Specifications

Product Size	1306 x 1063 x 1552 mm (L x W x H)
Product Weight	195kg
Weight Stack	75kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The seat height can be easily adjusted, and the angled arm pads and movement arms allow for precise exercises.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.



TWMA310

Butter Fly & Pec Dec Fly



Product Specifications

Product Size	1288 x 1421 x 2107 mm (L x W x H)
Product Weight	210kg
Weight Stack	75kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The exerciser has two positions: butterfly (peck fly) and rear delt. The starting transition can be changed by an adjustable knob at the top, and a handlebar pivot attached to the exercise arm automatically adjusts the trajectory of any exercisers.

Perfect Safety

The full shroud (weight cover) is made of high-grade acrylic panels.



TWMA311

Seated Row



Product Specifications

Product Size	1288 x 858 x 1940 mm (L x W x H)
Product Weight	180kg
Weight Stack	100kg

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The seat can be easily adjusted, and the chest pad can be adjusted according to arm length.
The multi-grip design allows for different grips to be used for different purposes, such as upper back or middle back.

Perfect Safety

The full shroud (weight cover) is made of high-grade acrylic panels.



TWMA312

Incline Chest Press



Product Specifications

Product Size	1414 x 1122 x 1740 mm (L x W x H)
Product Weight	220kg
Weight Stack	100kg

Product Features

- **Genuine commercial use,**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
Easy ratchet seat adjustment system.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA313

Seated Dip



Product Specifications

Product Size	1111 x 1259 x 1552 mm (L x W x H)
Product Weight	190kg
Weight Stack	75kg

Product Features

- **Genuine commercial use,**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
Easy ratchet seat adjustment system.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

DRAX • Designed by Science

Cardio Series

Strength Series

Professional Equipments

DRAXit System

TWMA315

Multi Press



Product Specifications

Product Size	1718 x 1347 x 1552 mm (L x W x H)
Product Weight	130kg (excluding weights)
Weight Stack	100kg

Product Features

- **Genuine commercial use,**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
Adjustable backrest angle allows flat bench press, incline bench press, and chest press to be performed on one machine. Easy ratchet seat adjustment system.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

TWMA401

Cable Cross Over



Product Specifications

Product Size	3491 x 1183 x 2380 mm (L x W x H)
Product Weight	460kg
Weight Stack	100kg x 2

Product Features

- **Genuine commercial use,**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The cable position can be changed with one hand. It has a standard, multi-grip chin-up handlebar.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

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TWMA402

Dual Pulley



Product Specifications

Product Size	1623 x 1079 x 2340 mm (L x W x H)
Product Weight	500kg
Weight Stack	140kg x 2

Product Features

- **Genuine commercial use.**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Hard chrome plated guide rods and low friction bushings provide a smooth exercise experience.
- **Positioning**
The cable position can be changed with one hand. 1:4 lifting ratio (multiple moving pulleys) reduces inertia. Standard, multi-grip chin-up handlebar is included.
- **Perfect Safety**
The full shroud (weight cover) is made of high-grade acrylic panels.

Strength Equipment Colors



Upholstery Colors



Brown Wooden Weight Stack Cover



Dark Wooden Weight Stack Cover

Seat Colors



Black Brown Wine Red Silver

Frame Colors



Black White Gray Red Yellow

Standard frame and upholstery colors : black.

The custom colors and weight stack covers, as shown, are available for an additional fee.

PPRP101

Pure Plate Rotary Pull Down



Product Specifications

Product Size	1259 x 1093 x 2045 mm (L x W x H)
Product Weight	130kg
Starting weight	1.5kg
Max. training weight	240kg
Max. loading weight	120kg

Product Features

- **Moving trajectory of arm**
Circle trajectory from the top
- **Exercise arm**
Unilateral system
- **Grip position**
Parallel and wide grip positions
- **Weight Holder**
1 position
- **Positioning**
Ergonomically designed to provide a natural trajectory
- **Seat setting**
Easy and safe seat setting

PPHR102

Pure Plate High Row



Product Specifications

Product Size	1940x 1243 x 2040 mm (L x W x H)
Product Weight	148kg
Starting weight	0.3kg
Max. training weight	240kg
Max. loading weight	240kg

Product Features

- **Moving trajectory of arm**
Wide trajectory from the top
- **Exercise arm**
Unilateral system
- **Grip position**
Free position with ball joint
- **Weight Holder**
2 position
- **Positioning**
Calculated weight arm activation provides proper variable resistance training
- **Seat setting**
Easy and safe seat setting

PPFR103

Pure Plate Front Row



Product Specifications

Product Size	1364x 1374x 1240 mm (L x W x H)
Product Weight	108Kg
Starting weight	1kg
Max. training weight	240Kg

Product Features

- **Moving trajectory of arm**
Wide trajectory from the front
- **Exercise arm**
Unilateral system
- **Grip position**
Narrow and wide positions
- **Weight Holder**
None
- **Positioning**
Ergonomically designed to provide a natural trajectory
- **Seat setting**
Easy and safe seat and chest pad position setting



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Cardio Series

Strength Series

Professional Equipments

DRAXfit System

PPLR104

Pure Plate Low Row



Product Specifications

Product Size	1450 x 1382 x 1652 mm (L x W x H)
Product Weight	115Kg
Starting weight	3.5kg
Max. training weight	240Kg
Max. loading weight	480kg

Product Features

- **Moving trajectory of arm**
Wide trajectory from lower front
- **Exercise arm**
Unilateral system
- **Grip position**
1 position of multi-grip
- **Weight Holder**
4 position
- **Positioning**
Calculated weight arm trajectories provide proper variable resistance training
- **Seat setting**
Easy and safe seat and chest pad position setting



PPCP105

Pure Plate Chest Press



Product Specifications

Product Size	1230 x 1205 x 1817 mm (L x W x H)
Product Weight	135Kg
Starting weight	1.3kg
Max. training weight	240Kg
Max. loading weight	400kg

Product Features

- **Moving trajectory of arm**
Narrow trajectory to front
- **Exercise arm**
Unilateral system
- **Grip position**
2 positions: parallel and wide
- **Weight Holder**
4 position
- **Positioning**
Ergonomically designed to provide a natural trajectory
- **Seat setting**
Easy and safe seat and back pad position setting



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PPSP106

Pure Plate Shoulder Press



Product Specifications

Product Size	1339 x 1541 x 1286mm (L x W x H)
Product Weight	90Kg
Starting weight	6kg
Max. training weight	240Kg
Max. loading weight	480kg

Product Features

- **Moving trajectory of arm**
Narrow trajectory to the top
- **Exercise arm**
Unilateral system
- **Grip position**
1 position of multi-grip
- **Weight Holder**
4 position
- **Positioning**
Calculated weight arm trajectories provide proper variable resistance training
- **Seat setting**
Easy and safe seat and back pad position setting

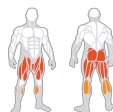


PPVS107

Pure Plate V Squat



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Product Specifications

Product Size	1892 x 1261 x 1723 mm (L x W x H)
Product Weight	140Kg
Starting weight	27kg
Max. training weight	320Kg
Max. loading weight	480kg

Product Features

- **Moving trajectory of load unit**
Backward arc trajectory
- **Weight Holder**
4 position
- **Positioning**
Large back and shoulder pads provide safe exercise
- **Exercise**
2 positions: squat and hack squat
- **Foot Plate**
Adjustable angle for different exercises
- **Seat setting**
Easy and safe seat and chest pad position setting



Cardio Series

Strength Series

Professional Equipments

DRAXit System

PPLL108

Pure Plate Power Leg Press



Product Specifications

Product Size	2244 x 1461 x 1650 mm (L x W x H)
Product Weight	250Kg
Starting weight	45Kg
Max. training weight	640kg
Max. loading weight	400Kg

Product Features

- **Moving trajectory of load unit**
Arc trajectory
- **Weight Holder**
4 position
- **Positioning**
Ergonomically designed to provide a natural trajectory
- **Seat setting**
Easy and safe seat and chest pad position setting
- **Size**
Space-efficient size

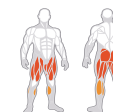


PPHS109

Pure Plate Hack Squat



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Product Specifications

Product Size	1999 x 1498 x 1347 mm (L x W x H)
Product Weight	167 kg
Starting weight	32kg
Max. training weight	240kg
Max. loading weight	440Kg

Product Features

- **Moving trajectory of load unit**
Backward arc trajectory
- **Weight Holder**
6 position
- **Positioning**
Ergonomically designed to provide a natural trajectory
- **Exercise**
Exercises minimize strain on hips and knees



PPHP131

Pure Plate Hack Press



Product Specifications

Product Size	1999 x 1498 x 1347 mm (L x W x H)
Product Weight	168 kg

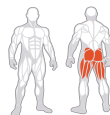
Product Features

- **Effective for Quadriceps Development** : Optimized for targeting and isolating the quadriceps muscles.
- **Ergonomic Positioning for Joint Safety** : Designed to minimize strain and pressure on the lower back and knees.
- **Space-Efficient Design** : Compact footprint ideal for maximizing floor space efficiency.
- **Premium Sweat-Resistant Upholstery** : High-quality seating material resistant to moisture and wear.
- **Superior Durability & Sleek Aesthetics** : Utilizes precision laser-cut steel piping for exceptional structural integrity and a modern look.
- **Dual-Layer High-Gloss Frame Coating** : Finished with a premium double-layer gloss coating for an upscale, sophisticated appearance.
- **Biomechanical Engineering** : Ergonomically engineered to provide superior range of motion and an exceptional workout experience.



PPHT111

Pure Plate Hip Thrust



Product Specifications

Product Size	1165 x 1690 x 1076 mm (L x W x H)
Product Weight	100kg
Starting weight	20kg
Max. training weight	150kg

Product Features

- **Positioning**
Ergonomic design for stable movement
- **Pad setting**
Optimal pad position design
- **Size**
Space-efficient size



PPFT112

Pure Plate Full Body Trainer



Product Specifications

Product Size	1086,9 x 1250,9 x 2044,6 mm (L x W x H)
Product Weight	130kg
Starting weight	9,5kg
Max. training weight	280kg
Max. loading weight	280kg

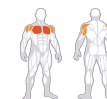
Product Features

- **Exercise**
Lower body workout to develop hamstrings, adductors, glutes: Squats, Lunges, Deadlifts, etc.
- **Weight Holder**
4 position
- **Positioning**
The Squat Lunge machine facilitates functional, lifting from the ground movements, that improve strength, coordination, and stability.
- **Size**
Space-efficient size



PPB128

Pure Plate Bench



Product Specifications

Product Size	1507 x 844 x 2187mm (LxWxH)
Product Weight	Net Weight 80 Kg

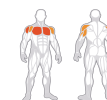
Product Features

- **ISO-Lateral Technology with Converging Path** Independent arm movement allows users to train each side individually, minimizing muscle imbalances. The converging motion trajectory provides a deeper, more intense contraction specifically targeting the lower pectoral muscles.
- **Ergonomic Decline Angle** Engineered with an optimal decline angle designed to maximize lower chest engagement while significantly reducing stress on the shoulder joints. This ensures a stable platform for high-weight training compared to traditional free-weight decline benches.
- **Adjustable Leg Anchor System** Fully adjustable leg hold-down rollers accommodate users of all sizes. They provide crucial stabilization, locking the body firmly in place to maintain proper form and focus during heavy lifts.
- **Premium Commercial Build Quality** Built to withstand rigorous commercial use, featuring heavy-duty 9-gauge steel framing and precision industrial bearings. This delivers the rugged durability and smooth operation expected of top-tier plate-loaded equipment. The frame is finished with a durable, scratch-resistant powder coating.
- **Integrated Weight Storage** Conveniently located weight horns on the rear frame allow for efficient storage and quick plate changes, eliminating the need for separate weight trees and keeping the workout area organized.



PPIB129

Pure Plate Incline Bench



Product Specifications

Product Size	1507 x 1722 x 1148mm (LxWxH)
Product Weight	Net Weight 80 Kg

Product Features

- **Genuine Commercial Use** Constructed of heavy-duty 2" x 4" square tube 9-gauge (3mm thick) steel, this machine provides a rock-solid foundation for the most intense training environments. The premium powder-coated finish ensures long-term resistance to wear and tear.
- **ISO-Lateral Technology** Independent arm movement prevents the dominant side from overcompensating and allows for balanced muscle development. This technology provides a more natural, diverging path of motion compared to traditional fixed-bar machines.
- **Optimized Incline Angle** Scientifically engineered to target the upper pectorals with precision while reducing stress on the shoulder joints. This allows users to push heavy loads with maximum confidence and mechanical advantage.
- **Precision Seated Positioning** Features an easy-to-use yellow quick-release lever for instantaneous seat height adjustment. This ensures that users of all sizes can find their ideal ergonomic starting position for maximum power output.
- **Integrated Weight Storage** Strategically placed weight horns on the rear of the frame allow for convenient plate access and storage, keeping the workout area organized and eliminating the need for separate weight trees.



PPDB130

Pure Plate Decline Bench



Product Specifications

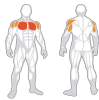
Product Size	1507 x 844 x 2187mm (LxWxH)
Product Weight	Net Weight 80 Kg

Product Features

- ISO-Lateral Technology with Converging Path Independent arm movement allows users to train each side individually, minimizing muscle imbalances. The converging motion trajectory provides a deeper, more intense contraction specifically targeting the lower pectoral muscles.
- Ergonomic Decline Angle Engineered with an optimal decline angle designed to maximize lower chest engagement while significantly reducing stress on the shoulder joints. This ensures a stable platform for high-weight training compared to traditional free-weight decline benches.
- Adjustable Leg Anchor System Fully adjustable leg hold-down rollers accommodate users of all sizes. They provide crucial stabilization, locking the body firmly in place to maintain proper form and focus during heavy lifts.
- Premium Commercial Build Quality Built to withstand rigorous commercial use, featuring heavy-duty 9-gauge steel framing and precision industrial bearings. This delivers the rugged durability and smooth operation expected of top-tier plate-loaded equipment. The frame is finished with a durable, scratch-resistant powder coating.
- Integrated Weight Storage Conveniently located weight horns on the rear frame allow for efficient storage and quick plate changes, eliminating the need for separate weight trees and keeping the workout area organized.

PPICP113

Pure Plate Incline Chest Press



Product Specifications

Product Size	1419 x 1241 x 1090mm (LxWxH)
Product Weight	Net Weight 71 Kg

Product Features

- Genuine Commercial Use This heavy-duty machine is constructed of 2" x 4" square tube 9-gauge (approximately 3mm thick) steel and the base frame is factory assembled. The paint is powder coated with a beautiful clear gloss finish.
- Smooth Exercise Feel Hard chrome plated guide rods and low friction bushings (or precision bearings) provide a smooth exercise experience even under heavy loads.
- ISO-Lateral & Converging Motion The independent arm movement allows for balanced strength development and prevents muscle compensation. The converging path of motion replicates the natural movement of a dumbbell press for maximum upper pectoral contraction.
- Precision Positioning An easy-to-use seat adjustment system (yellow handle) allows users of various heights to find their proper position quickly, ensuring exercise efficiency and safety.
- Integrated Weight Storage Features multiple weight horns for convenient plate access and storage, keeping the facility organized and reducing the need for additional weight trees.

PPLCP127

Pure Plate Leveraged Chest Press



Product Specifications

Product Size	1520 x 1761 x 1430mm (LxWxH)
Product Weight	Net Weight 173 Kg

Product Features

- Genuine Commercial Use Constructed of heavy-duty 2" x 4" square tube 9-gauge (3mm thick) steel, this machine is engineered to maintain its structural integrity in high-traffic professional settings. The frame is finished with a high-grade powder coating for a beautiful clear gloss and long-term durability.
- Ergonomic Leverage Biomechanics Designed with a leverage mechanism that replicates the powerful and natural arc of free weights, focusing the resistance directly on the pectoral muscles for maximum growth.
- Smooth & Consistent Resistance Utilizing precision-engineered pulleys and high-tensile cables, this machine delivers a fluid and consistent resistance profile throughout the entire range of motion.
- Precision Positioning Features an intuitive yellow quick-release lever for instantaneous seat height adjustment. This allows users of all sizes to find their ideal ergonomic alignment to ensure maximum target muscle recruitment.

PPSHP116

Pure Plate Super Horizontal Bench Press



Product Specifications

Product Size	1563 x 2301 x 1310mm (LxWxH)
Product Weight	Net Weight 156 Kg

Product Features

- Genuine Commercial Use Engineered with heavy-duty 9-gauge (3mm thick) square steel tubing, this machine provides rock-solid stability during high-intensity training. The factory-assembled base and premium powder-coated finish ensure long-term durability in professional settings.
- Advanced Super Linkage System Features a specialized linkage design that creates a natural, converging arc path. This mimics the bio-mechanical movement of a free-weight press, delivering maximum stimulation to the pectoral muscles.
- ISO-Lateral Technology The independent arm movement allows for balanced strength development and prevents the dominant side from overcompensating. It ensures each side of the chest receives equal resistance for symmetrical muscle growth.
- Unmatched Safety for Heavy Lifting Equipped with adjustable starting positions and integrated safety stops. These features provide a built-in "spotter," allowing users to push their limits with heavy weights safely and confidently without assistance.
- Ergonomic Wide Bench Design The oversized bench, crafted with high-density foam and premium upholstery, provides superior upper-back support. This stable foundation prevents torso shifting and allows for total focus on muscle contraction and extension.

PPVP117

Pure Plate Viking Press



Product Specifications

Product Size	1487 x 1188 x 2048mm (LxWxH)
Product Weight	Net Weight 128 Kg

Product Features

- **Genuine Commercial Use Engineered** with heavy-duty 9-gauge (3mm thick) steel tubing, this machine offers rock-solid stability during explosive high-weight training. The high-gloss powder coating ensures superior resistance to wear and scratches.
- **Dynamic Viking Press Mechanism** Perfectly replicates the standing upward trajectory of a traditional Viking Press. It is highly effective for developing shoulder (deltoid) and triceps power while simultaneously engaging the entire core for stabilization.
- **ISO-Lateral Independent Movement** The dual independent lever arms allow for balanced strength development, preventing dominant-side compensation and providing an ergonomic path of motion tailored to the user's biomechanics.
- **Adjustable Multi-Grip Handles** Equipped with an intuitive yellow quick-release lever to adjust handle angles. Users can switch between neutral and pronated grips to target different heads of the deltoids and vary the training stimulus.
- **Heavy-Duty Base & Integrated Storage** The wide-set base frame ensures maximum safety and zero tilting during heavy lifts. Integrated weight horns on the rear provide convenient storage and easy plate access for quick weight changes.



PPDPS119

Pure Plate Dual Power Smith Shoulder



Product Specifications

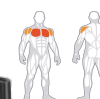
Product Size	2071 x 1503 x 1861mm (LxWxH)
Product Weight	Net Weight 217 Kg

Product Features

- **Innovative Dual Independent Smith System** Features dual independent guide rods that maintain the structured path of a Smith machine while allowing for bilateral or unilateral training. This allows users to correct strength imbalances and achieve a more natural range of motion.
- **Genuine Commercial Use** Built with Drax's signature heavy-duty 9-gauge (3mm thick) steel framing. This machine is designed to provide rock-solid stability and withstand the demands of high-traffic professional fitness centers.
- **Ultra-Smooth High-Tech Bearings** Utilizes precision-engineered hard chrome guide rods combined with industrial-grade linear bearings. This ensures a frictionless, "silk-smooth" sliding experience even under maximum load.
- **Ergonomic Seat & Positioning Adjustments** Equipped with an intuitive quick-release lever for seat height and backrest adjustments. Users can easily find their optimal ergonomic starting position to minimize joint stress and maximize shoulder recruitment.
- **Integrated Weight Storage Efficiency** Includes four integrated weight horns on the side frame for easy access and organization. This space-saving design allows for rapid weight changes without the need for separate storage racks.

PPPDF115

Pure Plate Pec Deck Fly



Product Specifications

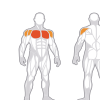
Product Size	1464 x 1691 x 1413mm (LxWxH)
Product Weight	Net Weight 140 Kg

Product Features

- **Genuine Commercial Use** Constructed with a heavy-duty 9-gauge (3mm thick) steel frame, this machine ensures rock-solid stability in demanding commercial environments. The premium powder-coated finish provides excellent scratch resistance and a sleek look.
- **ISO-Lateral Independent Movement** The independent arm design allows for balanced muscle development and ensures a natural, ergonomic path of motion that adapts to the user's specific range of motion.
- **Precision Positioning & Adjustments** The intuitive yellow quick-release lever for seat height adjustment allows users of all sizes to find their ideal ergonomic starting position instantly.
- **Ultra-Smooth Pivot System** Equipped with high-performance industrial bearings, the pivot points deliver a frictionless and consistent resistance profile, even when loaded with maximum weight plates.

PPPF118

Pure Plate Pectoral Fly



Product Specifications

Product Size	2069 x 1703 x 1061mm (LxWxH)
Product Weight	Net Weight 99 Kg

Product Features

- **Genuine Commercial Use** Constructed of heavy-duty 2" x 4" square tube 9-gauge (3mm thick) steel, providing a rock-solid foundation for professional training environments. The frame is finished with a high-grade powder coating for superior durability and a premium gloss.
- **Targeted Chest Isolation** The ergonomically designed pivot arms allow for maximum pectoral contraction, effectively isolating the chest muscles and targeting the inner chest area which is often difficult to reach with standard presses.
- **Precision Positioning** Features an easy-to-use yellow quick-release lever for seat height adjustments, ensuring users of all sizes can find the perfect ergonomic alignment to prevent shoulder strain.
- **Integrated Weight Storage** Strategically placed weight horns on the rear frame allow for convenient plate access and storage, keeping your facility organized and professional.

PPBLR126

Pure Plate Bent Over Lateral Raise



Product Specifications

Product Size	783 x 1796 x 949mm (LxWxH)
Product Weight	Net Weight 65 Kg

Product Features

- **ISO-Lateral Independent Movement** The independent arm design allows for simultaneous or unilateral training, enabling users to focus on each arm separately to correct muscular imbalances. Provides a balanced resistance profile that replicates the natural strength curve of the posterior deltoids.
- **Optimized Rear Delt Isolation** Specifically engineered to stabilize the user in a bent-over position. The specialized chest pad and seat design minimize momentum and maximize isolation of the target muscles.
- **Ergonomic Path of Motion** Features a precision-engineered arc trajectory that aligns with the body's natural biomechanics, reducing joint stress while ensuring peak muscle contraction.
- **Oversized Non-Slip Footplates** Heavy-duty, diamond-plated steel footplates provide a secure foundation for various foot placements, ensuring total body stability during intense sets.
- **Genuine Commercial Durability** Constructed with heavy-duty 9-gauge (3mm thick) steel tubing and finished with a premium powder coating for long-lasting resistance against wear and tear.
- **Precision Adjustability** Equipped with an intuitive yellow quick-release lever for instantaneous seat adjustments, accommodating users of all sizes for an optimal ergonomic starting position.

PPLR110

Pure Plate Lateral Raise



Product Specifications

Product Size	1151 x 1051 x 1250 mm (L x W x H)
Product Weight	Net Weight 75 Kg

Product Features

- **Positioning**
Ergonomic design for stable movement
- **Seat setting**
Easy and safe seat position setting
- **Size**
Space-efficient size

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Strength Series Weight Machine

PPLR120

Pure Plate ISO Linear Row



Product Specifications

Product Size	1999 x 1535 x 1261mm (LxWxH)
Product Weight	Net Weight 176 Kg

Product Features

- **Innovative ISO-Linear Movement** Combines ISO-Lateral technology with a linear path of motion. This allows for independent arm movement to correct muscle imbalances while providing the natural feel of a free-weight row with the superior stability of a guided machine.
- **Precision Linear Bearing System** Equipped with high-performance linear bearings and hard chrome-plated guide rods. This system ensures a frictionless, ultra-smooth stroke even under maximum plate loads, delivering consistent resistance throughout the movement.
- **Ergonomic Chest Support & Isolation** The high-density foam chest pad provides rock-solid stabilization for the torso. By eliminating the need to stabilize the lower back, users can safely isolate the latissimus dorsi and rhomboids for maximum hypertrophy.
- **Versatile Multi-Grip Handles** Features adjustable handle positions allowing for neutral or pronated grips. This versatility enables users to shift the focus of the exercise to different areas of the back, from the upper traps to the lower lats.
- **Genuine Commercial Build Quality** Manufactured with heavy-duty 9-gauge (3mm thick) steel framing. The wide-base design ensures zero frame flex during heavy rows, while the premium powder-coated finish provides long-lasting resistance to wear in high-traffic gyms.

PPER125

Pure Plate Extreme Row



Product Specifications

Product Size	1751 x 2058 x 1377mm (LxWxH)
Product Weight	Net Weight 152Kg

Product Features

- **Genuine Commercial Use** Constructed with heavy-duty 9-gauge (3mm thick) square steel tubing to ensure rock-solid stability during high-intensity training sessions. Finished with a premium powder coating for high-gloss durability and resistance against wear and tear.
- **ISO-Lateral Independent Movement** Features independent arm movements that allow users to train each side separately, effectively correcting muscular imbalances. Supports both bilateral and unilateral training modes to provide focused stimulation to the target back muscles.
- **Ergonomic Chest Support Design** The high-density foam incline bench and chest pad stabilize the torso, reducing lower back strain and allowing for maximum isolation of the lats.
- **Versatile Multi-Grip Handles** Equipped with dual-position handles (horizontal and vertical) to allow for multiple grip angles, targeting different sections of the back from the upper lats to the mid-back.
- **Precision Adjustability** Features an intuitive yellow quick-release lever for instantaneous seat and pad adjustments, accommodating users of all sizes for an optimal path of motion.
- **Integrated Plate Storage** Four weight horns are integrated directly into the frame for efficient plate organization and rapid weight changes without needing extra racks.

PPTBR114

Pure Plate T Bar Row



Product Specifications

Product Size	1119 x 1725 x 1117mm (LxWxH)
Product Weight	Net Weight 62 Kg

Product Features

- **Genuine Commercial Use** Constructed of heavy-duty 2" x 4" square tube 9-gauge steel, this machine is built to endure the most rigorous commercial gym environments. The frame is finished with a premium powder coating for a long-lasting, high-gloss appearance.
- **Smooth Exercise Feel** Incorporating precision industrial bearings ensures a low-friction, high-performance movement trajectory, delivering a smooth exercise experience even under maximum loads.
- **Multi-Grip Handle System** Features dual handle positions (neutral and pronated grips) to allow for versatile training of the latissimus dorsi, rhomboids, and trapezius muscles. This flexibility ensures optimal wrist alignment for every user.
- **Ergonomic Chest Support Pad** The high-density foam chest pad provides superior torso stabilization, effectively isolating the back muscles while significantly reducing lower back strain during heavy rowing movements.
- **Oversized Non-Slip Footplates** Large, textured diamond-plate footplates ensure maximum stability and prevent slipping, allowing users to drive through their legs and maintain a solid foundation throughout the exercise.



PPKLC121

Pure Plate Kneeling Leg Curl



Product Specifications

Product Size	1597 x 1040 x 1235mm (LxWxH)
Product Weight	Net Weight 91 Kg

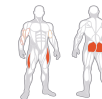
Product Features

- **Genuine Commercial Use** Constructed with heavy-duty 9-gauge (3mm thick) square steel tubing to ensure maximum structural integrity. The frame is finished with a premium powder coating for a high-gloss, scratch-resistant surface.
- **Unilateral Independent Movement** The independent lever arms allow users to train each leg separately, making it an essential tool for correcting muscular imbalances and delivering intense, isolated stimulation to the hamstrings.
- **Ergonomic Kneeling Positioning** The angled kneeling pad and chest support system are designed to stabilize the torso and minimize lower back strain. This allows for total focus on the contraction and extension of the biceps femoris.
- **Adjustable Roller Pads** Features a multi-position adjustment system for the lower roller pads to accommodate various leg lengths, ensuring an optimal path of motion and consistent resistance for all users.
- **Precision Pivot System** Equipped with high-performance industrial bearings, the pivot points provide an ultra-smooth motion trajectory. This reduces joint friction and ensures a natural, fluid feeling throughout the exercise.



PPLAB123

Pure Plate Linked Abduction



Product Specifications

Product Size	1235 x 1626 x 1178mm (LxWxH)
Product Weight	Net Weight 135 Kg

Product Features

- **Genuine Commercial Use** Constructed of heavy-duty 2" x 4" square tube 9-gauge (approximately 3mm thick) steel, the base frame is factory assembled for maximum rigidity. The premium powder-coated finish ensures a durable, high-gloss appearance.
- **Synchronized Linked Mechanism** The precision-linked system ensures that both thigh pads move in a synchronized manner, delivering equal resistance to both legs. This prevents pelvic rotation and promotes symmetrical glute development.
- **Smooth Exercise Feel** Incorporating low-friction bushings and high-performance bearings, this machine provides a fluid and consistent resistance profile throughout the entire range of motion.
- **Precision Positioning & Adjustments** Features an intuitive yellow quick-release lever that allows users to easily adjust the starting position according to their flexibility and preferred range of motion. This ensures optimal muscle engagement from the very first rep.
- **Stable Isolation Design** The seated design, combined with ergonomic back support and a secure footplate, eliminates the need for the user to stabilize their torso manually. This provides a platform for total isolation of the gluteus medius and minimus.



PPSAB122

Pure Plate Standing Abduction



Product Specifications

Product Size	822 x 1650 x 1463mm (LxWxH)
Product Weight	Net Weight 112Kg

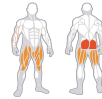
Product Features

- **Genuine Commercial Use** Engineered with heavy-duty 9-gauge (3mm thick) square steel tubing, ensuring rock-solid stability even during high-intensity training sessions. The premium powder-coated finish provides a durable, sleek appearance.
- **Functional Standing Posture** Unlike seated variations, the standing position allows for a greater range of motion and engages the core for stabilization, resulting in a more functional and effective glute-building workout.
- **Ergonomic Side Support Pads** High-density foam side pads are anatomically designed to contour to the user's outer thigh. This ensures maximum comfort and minimizes pressure points while keeping the resistance focused on the gluteus medius.
- **Oversized Non-Slip Footplate** The heavy-duty, diamond-plated steel footplate provides a large, secure surface for various foot placements. This ensures a stable foundation and prevents slipping during heavy abduction movements.
- **High-Performance Pivot System** Equipped with precision industrial bearings, the pivot mechanism delivers an ultra-smooth motion trajectory. This provides consistent resistance throughout the entire range of motion, reducing joint strain.



PPSHT124

Pure Plate Standing Hip Thrust



Product Features

- **Genuine Commercial Use** Constructed of heavy-duty 2" x 4" square tube 9-gauge (3mm thick) steel, the frame provides maximum structural integrity even under peak loads. The base frame is factory assembled and finished with a high-grade powder coating for a durable, premium gloss appearance.
- **Functional Standing Design** The specialized standing mechanism facilitates maximum gluteal contraction while simultaneously engaging core stabilizer muscles for a more functional movement pattern.
- **Precision Adjustable Hip Roller** Equipped with an intuitive yellow quick-release lever to adjust the hip roller height, ensuring perfect anatomical alignment for all users. High-density foam contours to the pelvis to deliver smooth, consistent resistance without discomfort.
- **Oversized Non-Slip Footplates** Features a heavy-duty diamond-plate steel footplate that provides a secure foundation and allows for various foot placements to target different muscle angles.
- **Efficient Plate Loading System** Integrated weight horns allow for rapid and direct loading of plates, eliminating the need for complex barbell or bench setups.

Product Specifications

Product Size	1308 x 1297 x 1374mm (LxWxH)
Product Weight	Net Weight 90 Kg

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TWF104

Plate Load Flat Bench



Product Specifications

Product Size	1615 x 1337 x 946 mm (L x W x H)
Product Weight	90kg
Max. loading weight	280kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth trajectory**
Independent left and right arm trajectories provide more exercises.
- **Positioning**
Long seat accommodates a wide range of users.

TWF105

Plate Load Incline Bench



Product Specifications

Product Size	1606 x 1324 x 1170 mm (L x W x H)
Product Weight	100kg
Starting weight	4kg
Max. loading weight	280kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth trajectory**
Independent left and right arm trajectories provide more exercises.
- **Positioning**
The bottom seat height is adjustable to accommodate a wide range of users. The angle of the incline is also adjustable to provide more variation in exercises.

Strength Series Free Weight

TWF106

Plate Load Decline Bench



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Product Specifications

Product Size	2011 x 1352 x 958 mm (L x W x H)
Product Weight	100kg
Max. loading weight	280kg



Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth trajectory**
Independent left and right arm trajectories provide more exercises.
- **Positioning**
The bottom seat height is adjustable to accommodate a wide range of users. The angle of the incline is also adjustable to provide more variation in exercises.



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Professional Equipments

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Strength Series Free Weight

TWF202

Olympic Flat Bench



Max. loading weight

- **Moving trajectory of arm**
Circle trajectory from the top

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Product Specifications

Product Size	1237 x 1246 X 1266 mm (L x W x H)
Product Weight	68kg



Optional weight storage



Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Stable Installation**
3 placement surfaces provide stable exercise.
- **Bar Catcher**
Angled frame for easy bar placement and stable bar catcher for secure exercise.
- **Positioning**
Firm, cushioned pad provides stability for exercises.
- **Options**
Weight storage (sold separately)



TWF203

Multi Bench

Product Specifications

Product Size	1345 x 760 x 450 mm (L x W x H)
Product Weight	35kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Stable Installation**
3 placement surfaces provide stable exercise.
- **Positioning**
Firm, cushioned pad stabilizes exercisers. Bottom seat automatically sets at a stable angle to match the long seat.
- **Moving Wheels**
The unit is fitted with moving wheels for easy transportation into racks or open spaces.



Strength Series Free Weight

TWF204

Olympic Incline Bench



Product Specifications

Product Size	1408 x 1405 x 1288 mm (L x W x H)
Product Weight	68kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Stable Installation**
3 placement surfaces provide stable exercise.
- **Bar Catcher**
Angled frame for easy bar placement and stable bar catcher for secure exercise.
- **Positioning**
Firm, cushioned pad provides stability for exercises. Bottom seat automatically sets at a stable angle to match the long seat.
- **Options**
Weight storage (sold separately)

TWF205

Olympic Decline Bench



Product Specifications

Product Size	1726 x 1350 x 1266 mm (L x W x H)
Product Weight	68kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Stable Installation**
3 placement surfaces provide stable exercise.
- **Bar Catcher**
Angled frame for easy bar placement and stable bar catcher for secure exercise.
- **Positioning**
The vent knee pads are adjustable to accommodate a wide range of users.
- **Options**
Weight storage (sold separately)



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Cardio Series

Strength Series

Professional Equipments

DRAX System

Strength Series Free Weight

TWF206

80 degree Utility Bench



Product Specifications

Product Size	710 x 900 x 900 mm (L x W x H)
Product Weight	23kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Stable Installation**
3 placement surfaces provide stable exercise.
- **Positioning**
The firm, cushioned pad and backrest seat set at 80 degrees allow for a variety of exercises.



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TWF209

Crunch Bench



Product Specifications

Product Size	1504 x 760 x 1014 mm (L x W x H) 60,2" L x 30,7" W x 34,2" H
Product Weight	45kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Stable Installation**
3 placement surfaces provide stable exercise.
- **Positioning**
The angle adjustment with air damper system allows easy setting from flat to declined position.
- **Moving Wheels**
The wheel is mounted for easy transportation to an open space.



Strength Series Free Weight

TWF210

Supine Olympic Flat Bench



Product Specifications

Product Size	1740 x 1755 x 1257 mm (L x W x H)
Product Weight	72kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Stable Installation**
3 placement surfaces provide stable exercise.
- **Bar Catcher**
Angled frame for easy bar placement and stable bar catcher for secure exercise.
- **Positioning**
Firm, cushioned pad provides stability for exercises.
- **Plate Holder**
The plate horns are pre-set in an easily accessible position on the exercise shaft.

TWF210-2

Advanced Supine Bench



Product Specifications

Product Size	1296 x 1717 x 1249 mm (L x W x H)
Product Weight	68kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Stable Installation**
3 placement surfaces provide stable exercise.
- **Bar Rack**
Angled bar rack design for easy lift-off and spotter access. Two hard chrome lift-off positions protect paint finish.
- **Positioning**
Equipped with safety bar for user safety (height adjustable). Equipped with standing plate for supporter.
- **Plate Holder**
The plate horns are pre-set in an easily accessible position on the exercise shaft.



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Strength Series Free Weight

TWF211

Arm Curl Rack



Product Specifications

Product Size	1180 x 734 x 1160 mm (L x W x H)
Product Weight	50kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Positioning**
Arm cushions set at two different angles provide the preferred exercise.



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TWF213

Roman Chair



Product Specifications

Product Size	1388 x 910 x 700 mm (L x W x H)
Product Weight	35kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Positioning**
The angle of the incline can be adjusted to reduce the load. The length of the waist pad can also be adjusted, and an assist knob is set to prevent rattling.



Strength Series Free Weight

TWF214

T-Bar Row



Product Specifications

Product Size	1890 x 761 x 400 mm (L x W x H)
Product Weight	20kg
Starting weight	7kg
Max. training weight	160kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Positioning**
Unique floating straight resistance bar provides adequate load for the full range of motion.

TWF219

Adjustable Multi Decline Bench



Product Specifications

Product Size	1204 x 455 x 1302 mm (L x W x H) 53.1" L x 31.1" W x 17.5" H
Product Weight	38kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Stable Installation**
3 placement surfaces provide stable exercise.
- **Positioning**
One-point adjustment for backrest pad and seat pad. Adjustable from -10 to 80 degrees.
- **Moving Wheels**
Handles and moving wheels are attached for easy movement into racks or into open spaces.



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Strength Series Free Weight

TWF302

Power Rack



Product Specifications

Product Size	1916 x 1808 x 2326 mm (L x W x H)
Product Weight	159kg
Max. User Weight	159kg
Max. training weight	800kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Laser cut**
The position of the bar catcher safety arm can be clearly set with a laser-cut position engraving.
- **Chin-up handle**
A multi-grip chin-up handle is fitted.
- **Bar & Plate Storage**
Plates can be hung from 5 plate horns on the left and right, and bars can be hung from 2 hooks on the left and right.
- **Positioning**
The bar catcher safety arm can be set low to the deadlift position.



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TWF303

Squat Rack



Product Specifications

Product Size	1720 x 1755 X 1890 mm (L x W x H)
Product Weight	110kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Bar & Plate Storage**
4 plate horns are set in the left and right positions for easy access to the exercise bar.
- **Positioning**
5 levels of bar catchers are available to accommodate a wide range of users. A sturdy safety arm ensures user safety in the event that the bar falls during exercise.



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Strength Series Free Weight

TWF304

Chinning Dipping



Product Specifications

Product Size	1490 x 910 X 2210 mm (L x W x H) 49.3' L X 44.4' W X 89.8' H
Product Weight	64kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Chin-up handle**
The chin-up handle is fitted with a multi-grip.
- **Positioning**
Firm back pad and elbow pad for precise vertical Knee Raise with precision. A support step provides easy access to the exercise position.

TWF305

Multi Rack



Product Specifications

Product Size	2014 x 2024 x 2334 mm (L x W x H)
Product Weight	180kg
Max.user weight	159kg
Starting weight	5kg
Max.training weight	225kg
Max.loading weight	1200kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Multi-functional**
Functional product that combines the functions of Half Rack and Smith Machine.
- **Chin-up handle**
A multi-grip chin-up handle is fitted.
- **Bar & Plate Storage**
Plates can be hung from 5 plate horns on the left and right, and bars can be hung from 2 hooks on the left and right.
- **Positioning**
The bar catcher safety arm can be set low to the deadlift position

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Cardio Series

Strength Series

Professional Equipments

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Strength Series Free Weight

TWF308

Half Rack



Product Specifications

Product Size	1466 x 1807 x 2327 mm (L x W x H)
Product Weight	120kg
Max.user weight	159kg
Max.training weight	Bolted to the floor : 500kg Stand-alone type : 250kg
Max.loading weight	1200kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Chin-up handle**
A multi-grip chin-up handle is fitted.
- **Bar & Plate Storage**
Plates can be hung from 5 plate horns on the left and right, and bars can be hung from 2 hooks on the left and right.
- **Positioning**
The bar catcher safety arm can be set low to the deadlift position

TWF402 & TWF402-3

Dumbbell Rack (2-tier) & Dumbbell Rack (3-tier)



Product Specifications

Dumbbell Rack 2-Tier (10P)

Product Size	670 x 1740 x 940mm (L x W x H)
Product Weight	30kg
Max.loading weight	1000kg

Dumbbell Rack 3-Tier (15P)

Product Size	738 x 2295 x 1034 mm (L x W x H)
Product Weight	45kg
Max.loading weight	1500kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Positioning**
Dumbbell Rack 2-Tier : Holds a total of 10 pairs of dumbbells.
Dumbbell Rack 3-Tier : Holds a total of 15 pairs of dumbbells.

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Strength Series Free Weight

TWF403

Plate Tree



Product Specifications

Product Size	700 x 530 x 1150mm (L x W x H)
Product Weight	22kg
Max.loading weight	600kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Plate Storage**
3 weight horns are set at the left and right (6 total).

TWF403-1

Plate Tree & Bar Holder



Product Specifications

Product Size	593 x 913 x 924 mm (L x W x H)
Product Weight	28kg
Max.loading weight	615kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Plate Storage**
3 weight horns are set at the left and right (6 total).
- **Bar Storage**
2 bar holders are set at the front and rear.



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DRAXIT System

Strength Series Free Weight

TWF404

Barbell Rack



Product Specifications

Product Size	780 x 840 x 1465 mm (L x W x H)
Product Weight	30kg
Max.loading weight	300kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Barbell Storage**
5 bar holders are set at the front and rear (10 total).



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TWF406

Twist



Product Specifications

Product Size	1305 x 650 X 1276 mm (L x W x H)
Product Weight	30kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Positioning**
Exercises can be performed in two types of positions: seated and standing.



Strength Series Free Weight

TWF407

Vertical Dumbbell Rack



Product Specifications

Product Size	673 x 486 x 1583 mm (L x W x H)
Product Weight	29kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Dumbbell Storage**
20 dumbbells (1-10 kg) in a space of 1m² or less.
- **Storage for small items**
An upper tray is provided for storing small items such as cell phones and bottles.
- **Safer**
Plastic safety cover protects hands (fingers) and dumbbells.

TWF601 & TWF602

Sit Up Bench (Single) & Sit Up Bench (Duo)



Product Specifications

Sit Up Bench (Single)	
Product Size	650 x 1915 x 1195 mm (L x W x H)
Product Weight	84,0" L x 27,7" W x 46,9" H
Product Weight	25kg
Sit Up Bench (Duo)	
Product Size	2091 x 1270 x 1239 mm (L x W x H)
Product Weight	84,0" L x 50,0" W x 46,9" H
Product Weight	45kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Assist Handles**
An assist handle is provided to facilitate entry and exit.

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Professional Equipments

DRAXfit System



Strength Series Free Weight

TWF501

Power Leg Press



Product Specifications

Product Size	2420 x 1330 x 1400 mm (L x W x H)
Product Weight	178kg
Starting weight	35kg
Max. training weight	640kg
Max. loading weight	400kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Smooth chrome-plated guide rails and linear bearings allow the foot carriage to be pushed up smoothly.
- **Plate Storage**
Plates are set up with 2 plate horns on the left and right side
- **Positioning**
Adjustable back pad angle and large foot plate accommodate a variety of users.

TWF701

Angled Smith Machine



Product Specifications

Product Size	2190 x 1397 x 2219 mm (L x W x H)
Product Weight	60" L x 87,2" W x 88" H
Product Weight	160kg
Starting weight	7kg
Max. training weight	240kg
Max. loading weight	800kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Smooth chrome-plated guide rails and linear bearings allow the foot carriage to be pushed up smoothly.
- **Plate Storage**
Plates are set up with 4 plate horns on the left and right side
- **Lighter**
The exercise bar is counterweighted and weighs approximately 7 kg without plates mounted.
- **Safer**
Safety blocks can be set up to provide a safe.
- **Positioning**
The exercise bar is angled at 7 degrees for squat and press movements.

DRAX · Designed by Science



Strength Series Free Weight

TWF702-1

Vertical Smith Machine



Product Specifications

Product Size	1267 x 2215 x 2240 mm (L x W x H)
Product Weight	160kg
Starting weight	5kg
Max. training weight	240kg
Max. loading weight	600kg

Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Smooth Exercise Feel**
Smooth chrome-plated guide rails and linear bearings allow the foot carriage to be pushed up smoothly.
- **Plate Storage**
Plates are set up with 3 plate horns on the left and right side
- **Lighter**
The exercise bar is counterweighted and weighs approximately 5 kg without plates mounted.
- **Safer**
Safety blocks can be set up to provide a safe.

TWF308-1

Half Rack with Deadlift Sling



Product Features

- **Robust frame**
This heavy-duty machine is constructed of 2" x 4" square tube 11 gauge (approximately 3mm thick) steel. The paint is also powder coated with a beautiful clear gloss finish.
- **Chin-up handle**
A multi-grip chin-up handle is fitted.
- **Bar & Plate Storage**
Plates can be hung from 5 plate horns on the left and right, and bars can be hung from 2 hooks on the left and right.
- **Positioning**
The bar catcher safety arm can be set low to the deadlift position
- **Deadlift Sling**



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Cardio Series

Strength Series

Professional Equipments

DRAXfit System

Strength Series Free Weight

TWF703

All in One Trainer



Product Specifications

Product Size	2024 x 2080 x 2351mm (LxWxH)
Product Weight	Net Weight 470 Kg / 100 kg x2, 75 kg x1, Plates

Product Features

- Ultimate All-In-One Station A complete training solution that integrates a Smith machine, power rack, and dual functional trainer into a single, robust frame. Enables hundreds of exercises, from heavy compounds to isolated cable movements.
- **Precision Smith System** Equipped with precision-engineered hard chrome guide rods and industrial-grade linear bearings, delivering a friction-free and smooth vertical path of motion even under maximum loads.
 - **Dual Adjustable Pulley System** Features a vertically adjustable dual pulley system that allows for various angles of resistance. This provides maximum flexibility for functional training tailored to the user's height and specific goals.
 - **Space-Efficiency & Integrated Storage** Maximizes training capability within a compact footprint. The integrated weight horns on the rear frame allow for efficient plate storage and quick access without the need for additional racks.
 - **Heavy-Duty Safety & Durability** Constructed from premium 9-gauge (3mm thick) steel, includes adjustable safety catchers and J-hooks, providing a secure environment for heavy lifting and ensuring long-term durability in high-traffic facilities.

TWF220

Adjustable Arm Curl Rack



Product Specifications

Product Size	06 x 1121 x 936mm (LxWxH)
Product Weight	Net Weight 39 Kg

Product Features

- **Genuine Commercial Use** Constructed of heavy-duty 9-gauge (3mm thick) square steel tubing, ensuring rock-solid stability even during heavy lifting. The premium powder-coated finish provides a beautiful clear gloss and long-lasting durability against scratches.
- **Maximum Biceps Isolation** The oversized, ergonomically angled preacher pad firmly stabilizes the elbows and upper arms. This minimizes momentum and focuses 100% of the resistance on the biceps for superior muscle growth.
- **Precision Positioning & Adjustments** Equipped with an intuitive yellow quick-release lever for effortless seat height adjustments. This allows users of all sizes to find their ideal ergonomic alignment, reducing strain on the shoulders and wrists.
- **Dual-Tier Integrated Bar Rack** The reinforced dual-tier rack provides two catching positions for added safety and convenience. Protective wear guards on the rack prevent metal-to-metal contact, preserving the life of your barbells and the equipment.
- **Enhanced Portability** Features integrated transport wheels at the front, allowing for easy relocation and efficient floor management within your fitness facility.



DRAX • Designed by Science

TWMA404-1

Multi Station-4ST



Product Specifications

Product Size	1795 x 3172 x 2325mm (LxWxH)
Product Weight	Net Weight 235 Kg
Stack Weight	100 kg x 4

Product Features

- Accommodates up to 4 users simultaneously, offering a versatile full-body workout in one compact unit.
Stations: Lat Pulldown, Low Row, Triceps Pressdown, Adjustable Pulley
- Space-Efficient Design: Maximizes workout variety while minimizing floor space requirements.
- Superior Durability & Aesthetics: Precision laser-cut steel pipes ensure long-lasting durability and a sophisticated look.
- Premium Double-Layer Coating: Dual-layered powder coating for a high-end, scratch-resistant finish and enhanced elegance.
- Advanced Ergonomics: Engineered for optimal biomechanics, providing a natural feel and superior range of motion.
- Premium Sweat-Resistant Upholstery: High-quality, moisture-wicking seats designed for comfort and hygiene.

TWMA404-2

Multi Station-4ST



Product Specifications

Product Size	1827 x 2873 x 2400mm (LxWxH)
Product Weight	Net Weight 278 Kg
Stack Weight	100 kg x 4

Product Features

- A versatile multi-stack system designed for core strength and functional movements.
Stations: Lat Pulldown, Chin/Dip Assist, Triceps Pressdown, Adjustable Pulley
- Space-Efficient Design: Maximizes workout variety while minimizing floor space requirements.
- Superior Durability & Aesthetics: Precision laser-cut steel pipes ensure long-lasting durability and a sophisticated look.
- Premium Double-Layer Coating: Dual-layered powder coating for a high-end, scratch-resistant finish and enhanced elegance.
- Advanced Ergonomics: Engineered for optimal biomechanics, providing a natural feel and superior range of motion.
- Premium Sweat-Resistant Upholstery: High-quality, moisture-wicking seats designed for comfort and hygiene.

Strength Series Free Weight

TWMA404-3

Multi Station-5ST



Product Features

- Expanded versatility for high-traffic facilities, allowing 5 users to train at once.
Stations: Lat Pulldown, Low Row, Triceps Pressdown, Cable Crossover
- Space-Efficient Design: Maximizes workout variety while minimizing floor space requirements.
- Superior Durability & Aesthetics: Precision laser-cut steel pipes ensure long-lasting durability and a sophisticated look.
- Premium Double-Layer Coating: Dual-layered powder coating for a high-end, scratch-resistant finish and enhanced elegance.
- Advanced Ergonomics: Engineered for optimal biomechanics, providing a natural feel and superior range of motion.
- Premium Sweat-Resistant Upholstery: High-quality, moisture-wicking seats designed for comfort and hygiene.

Product Specifications

Product Size	4142 x 3172 x 2325mm (LxWxH)
Product Weight	Net Weight 348 Kg
Stack Weight	100 kg x 5

Strength Series Free Weight

TWMA404-4

Multi Station-8ST



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Cardio Series

Strength Series

Professional Equipments

DRAXfit System



Product Features

- The ultimate solution for professional gyms, supporting up to 8 users with a comprehensive range of exercises.
Stations: 2 Sets of (Lat Pulldown, Low Row, Triceps Pressdown) + Cable Crossover
- Space-Efficient Design: Maximizes workout variety while minimizing floor space requirements.
- Superior Durability & Aesthetics: Precision laser-cut steel pipes ensure long-lasting durability and a sophisticated look.
- Premium Double-Layer Coating: Dual-layered powder coating for a high-end, scratch-resistant finish and enhanced elegance.
- Advanced Ergonomics: Engineered for optimal biomechanics, providing a natural feel and superior range of motion.
- Premium Sweat-Resistant Upholstery: High-quality, moisture-wicking seats designed for comfort and hygiene.

Product Specifications

Product Size	5383 x 3172 x 2325mm (LxWxH)
Product Weight	Net Weight 489 Kg
Stack Weight	100 kg x 8

Strength Series Free Weight

Free Weight Custom Colors



DRAX • Designed by Science



DGA GoFlex



Product Specifications

Product Size	1659 x 870 x 1650 mm (LxWxH)
Weight	140 kg
Operating System	Android
Programs	100+ exercises for every body part
Screen Display	Tempered glass protection 21.5-inch Full HD LED display Capacitive touchscreen
Power used	DC 12V
Warranty	1 year free after-sales service

Product Features

- Multi-functional with stretching for each body part
- Excellent for injury recovery and pain management
- Equipped with video of 100 movements
- Efficient space organization
- Scientifically engineered and designed



DGAI

GoFlex



Product Feature

- Multi-functional with stretching for each body part
- Excellent for injury recovery and pain management
- Equipped with video of 100 movements
- Efficient space organization
- Scientifically engineered and designed
- Video can be updated over the network



Product Specifications

Product Size	1659 x 870 x 1650 mm (LxW xH)
Weight	140 kg
Operating System	Android
Programs	100+ exercises for every body part
Screen Display	Tempered glass protection 21,5-inch Full HD LED display Capacitive touchscreen
Power used	DC 12V
Warranty	1 year free after-sales service



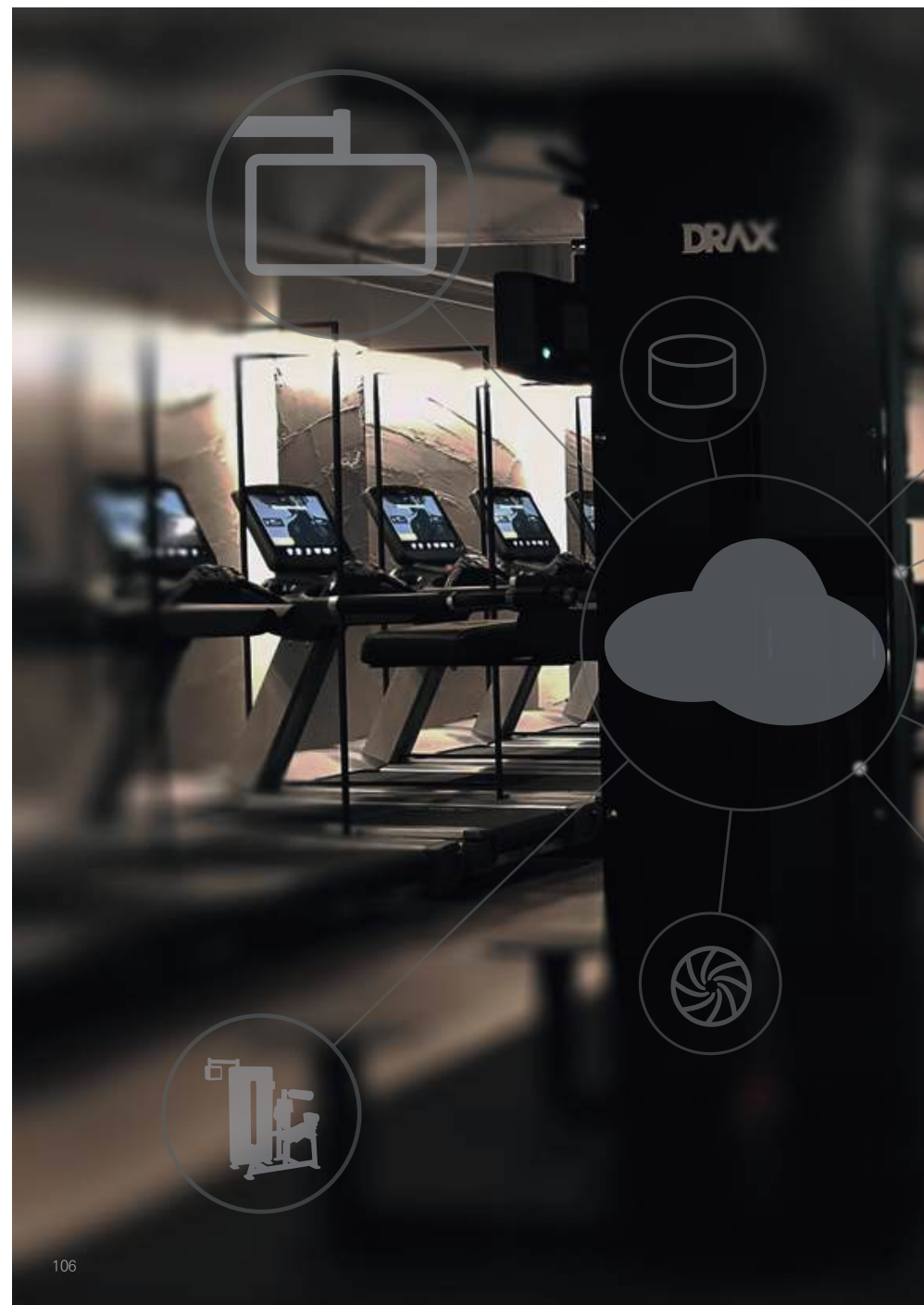
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Cardio Series

Strength Series

Professional Equipments

DRAXfit System



DRAXfit

Digital Fitness Platform



Kiosk
GoFlex
Mirror
GoTest
CRM

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DRAXfit

Summary

DRAXfit

A digital fitness platform that helps members exercise effectively and trainers coach efficiently.

DRAXfit Total Management System

01

Membership Payment • Access Control • Membership Management
(Facial Recognition, Fingerprint Recognition, QR, OTP, NFC, App Authentication)



02

Digital Locker System 1
(Storage for Workout Attire, Towels)



03

Digital Locker System 2
(Personal Belongings Locker)



04

Digital Locker System 3
(Shower Room Locker)



05

Comprehensive Body Assessment System - GoTest
(Blood Pressure, Grip Strength, Height, Weight, Flexibility, Body Composition)



06

Digital Vending Machine
(Pay first or pay later)



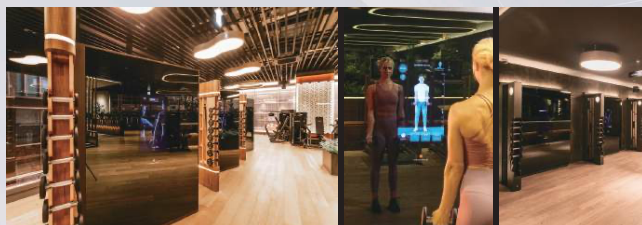
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Product Features

- Sports Science-Based Artificial Intelligence Fitness Platform
- Personalized Exercise Management System through User Recognition
- Today's Workout Guide Using the DRAXfit App
- Cloud Server-Based Exercise Results and Achievement Evaluation
- DRAXfit Touchscreen IoT Exercise Equipment-Based Exercise Guide
- AI and Measurement System-Based Automatic Exercise Load Control

DRAXfit Exercise Guide - AI RAX



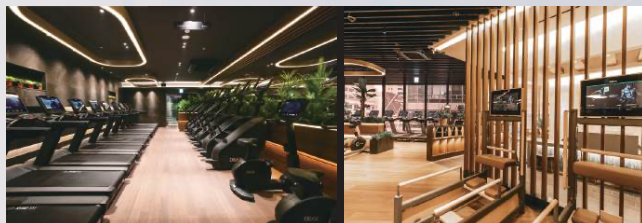
DRAXfit Mirror

T-Mirror, L-Mirror



DRAXfit Weight Machine

IoT Sensor-Based Exercise Routine Guide



DRAX Cardio Equipment

Treadmill, Bike, Elliptical, Stair Climber

DRAXfit GoFlex

Stretching

Promoting a healthy lifestyle through systematic exercise and management grounded in data- driven approaches

DSK3000

DRAXfit Kiosk



Product Features

- Real-time Integration of DRAXfit System and Exercise Equipment Results via Cloud Server
- Personalized Exercise Management System via User Login
- Administrator Mode: Smart Band Registration/De-registration, Member Information Retrieval
- Exercise Program Inquiry: Real-time Access to Customized Expert Exercise Programs
- Display of Exercise Results and Next Exercise Guidance
- Support for Member Mode and Administrator Mode
- Integration with Locker and Automatic Entry/Exit Devices
- Management of Locker Assignments
- Playback Functionality for Center Information, Promotion, and Advertisement Videos
- Playback Functionality for Exercise Instruction Videos

Product Specifications

Display	21.5-inch Full HD LCD, Capacitive Touchscreen
Operating System	Android
Network	LAN
Login Method	NFC tag
Product Size	350 x 335 x 1610 mm (L x W x H)
Power	DC 12V
Warranty Period	1-Year Warranty included

DRAXfit

GoFlex

GoFlex

DRAXfit GoFlex



Product Features

- Digital Platform: Real-time storage of exercise results on cloud data servers
- Personalized exercise management system through user login
- Daily exercise results inquiry feature via mobile devices
- Confirmation of today's exercise via mobile devices
- Display of exercise results and guidance for the next exercise
- Multi-functionality enabling stretching by body parts
- Excellent features for injury recovery and pain management
- Efficient spatial configuration with 100 types of exercise videos
- Scientific design and aesthetics



Product Specifications

Display	21.5-inch Full HD LCD, capacitive touch screen
Operating System	Android
Network	LAN
Login Method	RFID/NFC tag
Product Size	1659 x 870 x 1650 mm (L x W x H)
Power	DC 12V
Warranty Period	1 year free after-sales service



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Cardio Series

Strength Series

Professional Equipments

DRAXfit System

DRAX · Designed by Science

DRAXfit

Smart Mirror

MIRROR-T

DRAXfit Mirror-T

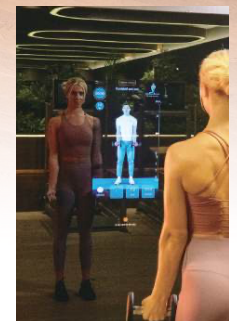


Product Features

- Digital Platform: Real-time storage of exercise results on cloud data servers
- Personalized exercise management system through user login
- Ability to view daily exercise results via mobile devices
- Check today's exercise through mobile devices
- Display of exercise results and guidance for the next exercise
- Implementation of multi-functionality allowing stretching by body part
- Integration of 150 exercise videos
- Efficient space arrangement
- Scientifically designed with an emphasis on design

Product Specifications

Display	32-inch Full HD LCD, capacitive touchscreen
Operating System	Android
Network	LAN
Login Method	RFID/NFC tag
Product Size	1464 x 1560 x 2094 mm (L x W x H)
Power	220V, 60Hz
Warranty Period	1 year free after-sales service



DRAXfit

Smart Mirror

MIRROR-L

DRAXfit Mirror-L

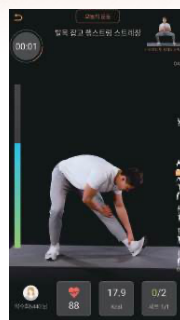


Product Features

- Digital Platform: Real-time storage of exercise results on cloud data server
- Personalized exercise management system through user login
- Ability to view daily exercise results on mobile devices
- Check today's exercise on mobile devices
- Display of exercise results and guidance for the next exercise
- Multi-functionality allowing stretching by body parts
- Incorporation of 150 different exercise videos
- Efficient space utilization
- Scientifically designed with emphasis on aesthetics

Product Specifications

Display	32-inch Full HD LCD with capacitive touch screen
Operating System	Android
Network	LAN
Login Method	RFID/NFC tag
Product Size	811 x 1549 x 2094 mm (L x W x H)
Power	220V, 60Hz
Warranty Period	1-year free after-sales service



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Cardio Series

Strength Series

Professional Equipments

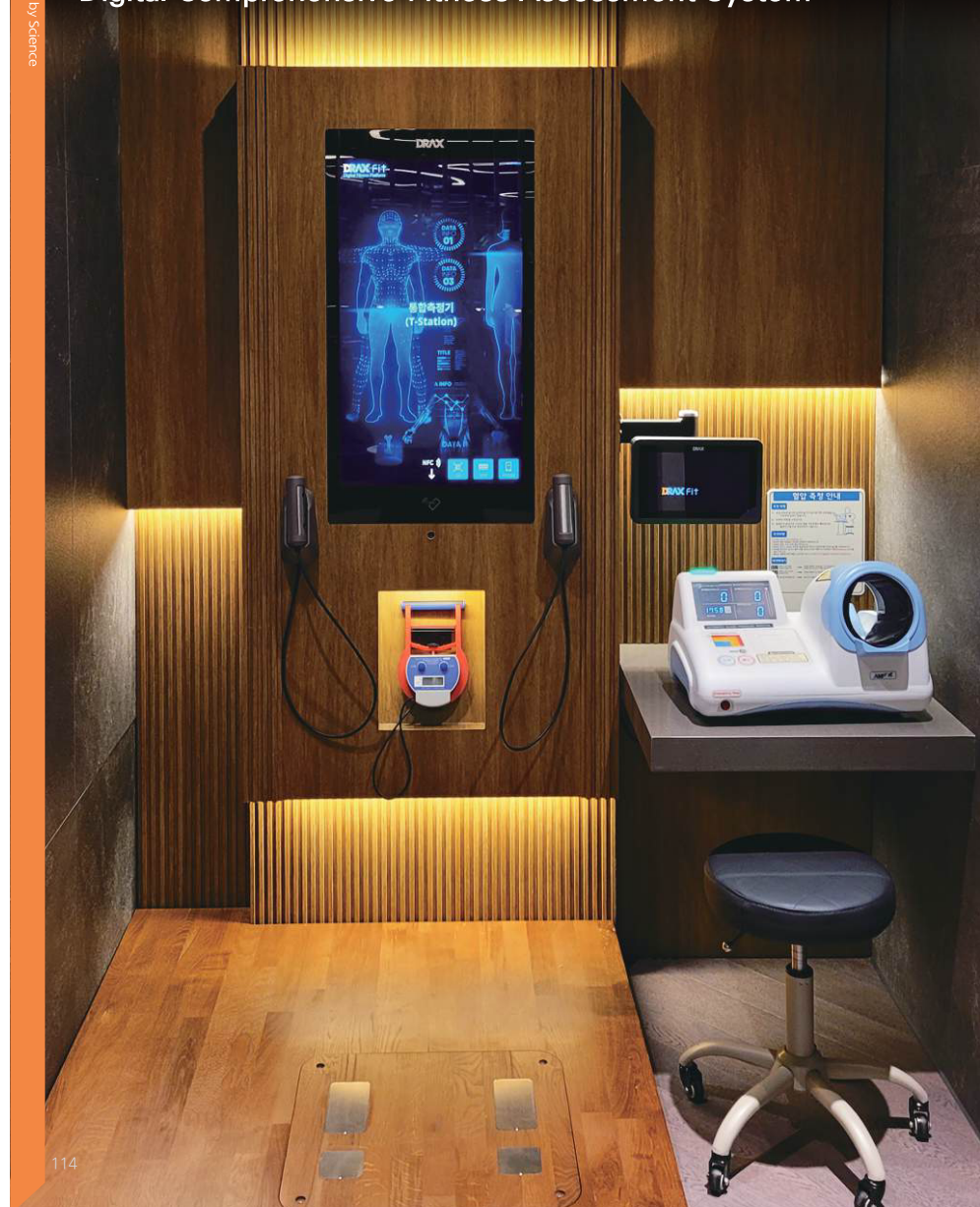
DRAXfit System

DRAXfit

GoTEST

GoTEST

Digital Comprehensive Fitness Assessment System



DRAX · Designed by Science

GoTEST

Digital Comprehensive Fitness Assessment System

Product Specifications

Display	32-inch Full HD LCD, capacitive touch screen
Operating System	Android
Network	LAN
Login Method	RFID/NFC tag, QR, OTP
Product Size	1000 x 300 x 2094 mm (L x W x H)
Power	220V, 60Hz
Warranty Period	1-year warranty

Product Features

- Comprehensive measurement system for fitness assessment covering key indicators
- Measurement Items: Strength (Grip), Flexibility (Vision), Balance (Vision), Weight, Body Composition
- Digital platform: Real-time storage of measurement results on cloud data server
- Personalized measurement and ongoing management of fluctuations via user login
- Access to measurement records through mobile devices
- Utilization of various exercise indices (Fitness Index) for inference and reference in exercise prescription standards

DRAxfit System – Height and Weight Measurement Device

Product Specifications

Display	10.1-inch LCD, capacitive touch screen
Operating System	Android
Network	LAN
Login Method	RFID/NFC tag, QR, OTP
Product Size	330 x 526 x 2200 mm (L x W x H)
Power	220V, 60Hz
Warranty Period	1-year warranty A/S included



Additional Equipment Selection

SYNERGY INFINITY
SYNERGY AIR
RUNBEAT
iWALL
CycloBeat
Plate & Dumbbell
Accessories

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Professional Equipments Synergy Infinity

Synergy Fitness

SYNERGY 

Bilateral Stability Control

Improves left/right body balance and activates left/right brain

Converging Diverging Arc

Trajectory optimized for anatomy, maximizing exercise effectiveness

Unilateral Independent Movement

Independent left and right movement



Stabilised Bilateral Stability Control



Destabilised Bilateral Stability Control

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SI-1-OLP

OMNI LEG PRESS



Product Features

- Patented Bilateral Stability Control for balanced strength development
- Dual operation - seated and lying Leg Press options
- Multi angle backrest positioning
- User friendly starting position adjustment mechanism, easily accessible from seated or lying position
- Large foot plate for variable foot positioning Overhead pivoting and converging compound arc for safe and natural movement
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

Product Specifications

Product Size	• 2134 x 934 x 1370 mm (L x W x H) • 84" L x 36.7" W x 54" H
Product Weight	• 543kg
Weight Stack	• 195kg

SI-1-OLR

OMNI LAT PULL DOWN / ROW



Product Features

- Dual operation Unilateral Lat Pull Down & Unilateral Seated Row
- No cable changes necessary
- Adjustable height thigh pad on Lat Pull Down
- Dual pivoting pulley housings allows unilateral, user defined movement variations
- Weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface

Product Specifications

Product Size	• 2128 x 1616 x 2300 mm (L x W x H) • 83.7" L x 63.6" W x 90.5" H
Product Weight	• 394kg
Weight Stack	• 148kg

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Cardio Series

Strength Series

Professional Equipments

DRAXit System

Synergy Infinity

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SI-1-PRD

PEC/REAR DELT FLY



Product Features

- Dual operation Pec Fly and Rear Delt Fly movements
- Unilateral operation for balanced strength development
- Range of motion adjustment for optimal pre-stretch
- Handles pivot to accommodate arm length and desired path of motion
- Gas assisted seat adjustment
- All adjustments and weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface

Product Specifications

Product Size	• 1034 x 1467 x 1840 mm (L x W x H) • 40.7" L x 57.7" W x 72.4" H
Product Weight	• 347kg
Weight Stack	• 148kg

SI-1-CP

CHEST PRESS



Product Features

- Overhead pivoting and converging compound arc for safe and natural movement
- Unilateral operation for balanced strength development
- Dynamic variable resistance to correctly maximize muscle recruitment
- Range of Motion (R.O.M) handle adjustment for pre-stretch
- Low profile weight stack frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Gas assisted seat height adjustment
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Ultra-heavy weight stacks

Product Specifications

Product Size	• 1310 x 1440 x 2025 mm (L x W x H) • 51.5" L x 56.6" W x 79.7" H
Product Weight	• 356kg
Weight Stack	• 148kg

SI-1-SD

SEATED DIP



Product Features

- Bilateral Stability Control for balanced strength development
- Gas assisted seat adjustment
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface

Product Specifications

Product Size	• 1333 x 1152 x 1393 mm (L x W x H) • 52.4" L x 45.3" W x 54.8" H
Product Weight	• 333kg
Weight Stack	• 148kg

SI-1-SR

SUPPORTED ROW



Product Features

- Overhead pivoting and converging compound arc for safe and natural movement
- Unilateral operation for balanced strength development
- Dynamic variable resistance to correctly maximize muscle recruitment
- Rotating ergonomic handles for unlimited grip position options during movement
- Adjustable chest support pad to achieve optimal pre-stretch
- Foot plates allow unsupported movement option Rear pivoting and converging compound arc for safe and natural movement
- Gas assisted seat height adjustment
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

Product Specifications

Product Size	• 1387 x 1085 x 1848 mm (L x W x H) • 54.6" L x 42.7" W x 72.7" H
Product Weight	• 364kg
Weight Stack	• 148kg

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Cardio Series

Strength Series

Professional Equipments

DRAXfit System

Synergy Infinity

DRAX • Designed by Science

SI-1-LM

LAT MACHINE



Product Features

- Diverging compound arc for safe and natural movement
- Unilateral operation for balanced strength development
- Dynamic variable resistance to correctly maximize muscle recruitment
- Rotating ergonomic handles for unlimited grip position options during movement
- Gas assisted seat height adjustment
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface

Product Specifications

Product Size	• 1585 x 1457 x 2061 mm (L x W x H) • 62.4" L x 57.3" W x 81.1" H
Product Weight	• 366kg
Weight Stack	• 148kg

SI-1-LE

LEG EXTENSION



Product Features

- Patented Bilateral Stability Control for balanced strength development
- Variable resistance cam to provide greater resistance throughout the range of motion
- Range of Motion adjustment for optimal pre-stretch
- Centre drive mechanism prevents torsional flexion and allows easy, user friendly side entry
- Raised and contoured lower posterior thigh support padding to ensure maintenance of correct knee alignment during movement
- Gas assisted back rest adjustment
- Adjustable tibia pads to suit all user heights
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

Product Specifications

Product Size	• 1280 x 1318 x 1389 mm (L x W x H) • 50.3" L x 51.8" W x 54.6" H
Product Weight	• 385kg
Weight Stack	• 148kg

SI-1-SLC

SEATED LEG CURL



Product Features

- Bilateral Stability Control for balanced strength development
- Variable resistance cam to provide greater resistance throughout the range of motion
- Range of Motion adjustment and front handles facilitate hip flexion for optimal hamstring pre-stretch
- Centre drive mechanism prevents torsional flexion and allows easy, user friendly side entry
- Gas assisted back rest adjustment
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

Product Specifications

Product Size	• 1428 x 1298 x 1393 mm (L x W x H) • 56.2" L x 51.1" W x 54.8" H
Product Weight	• 329kg
Weight Stack	• 75kg

SI-1-AC

ARM CURL



Product Features

- Bilateral Stability Control for balanced strength development
- Variable resistance cam to provide the correct resistance through the range of motion
- Gas assisted seat height adjustment
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface

Product Specifications

Product Size	• 1142 x 1205 x 1389 mm (L x W x H) • 45" L x 47.4" W x 54.6" H
Product Weight	• 281kg
Weight Stack	• 75kg

SI-1-SP

SHOULDER PRESS



Product Features

- Rear pivoting and converging compound arc for safe and natural movement
- Counterbalanced arms for optimal starting resistance
- Unilateral operation for balanced strength development
- Dynamic variable resistance to correctly maximize muscle recruitment
- Gas assisted back rest adjustment
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

Product Specifications

Product Size	• 1645 x 1309 x 1483 mm (L x W x H) • 64.7" L x 51.5" W x 58.3" H
Product Weight	• 284kg
Weight Stack	• 75kg

SD-1-CR

DUAL CHEST PRESS / ROW



Product Features

- Dual operation - Chest Press and Row
- Low Profile Weight Stack Frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design - Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Easily adjustable levelling feet
- Ultra heavy weight stacks

Product Specifications

Product Size	• 1285 x 1230 x 1393 mm (L x W x H) • 50.5" L x 48.4" W x 54.7" H
Product Weight	• 297kg
Weight Stack	• 148kg

SD-1-LS

DUAL LAT PULLDOWN / SHOULDER PRESS



Product Features

- Dual operation - Lat Pull Down and Shoulder Press
- Low Profile Weight Stack Frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design - Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

Product Specifications

Product Size	• 1333 x 1187 x 1867 mm (L x W x H) • 52.4" L x 46.7" W x 73.5" H
Product Weight	• 348kg
Weight Stack	• 148kg

SD-1-LR

DUAL LAT PULLDOWN / SEATED CABLE ROW



Product Features

- Dual operation - Lat Pull Down and Seated Cable Row
- Low Profile Weight Stack Frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design - Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

Product Specifications

Product Size	• 2014 x 1350 x 2206 mm (L x W x H) • 79.2" L x 53.1" W x 86.8" H
Product Weight	• 402kg
Weight Stack	• 195kg

SD-1-LEC

DUAL LEG EXTENSION / SEATED LEG CURL



Product Features

- Dual operation - Leg Extension and Seated Leg Curl
- Low Profile Weight Stack Frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design - Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

Product Specifications

Product Size	• 1108 x 1335 x 1389 mm (L x W x H) • 43.6" L x 52.5" W x 54.6" H
Product Weight	• 325kg
Weight Stack	• 148kg

SD-1-LP

DUAL LEG PRESS / CALF



Product Features

- Dual operation - Leg Press and Calf
- Low Profile Weight Stack Frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design - Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

Product Specifications

Product Size	• 1562 x 1163 x 1458 mm (L x W x H) • 61.5" L x 45.7" W x 57.4" H
Product Weight	• 480kg
Weight Stack	• 195kg

SD-1-AD/AB

DUAL ADDUCTOR ABDUCTOR



Product Features

- Dual operation - Adductor and Abductor
- Low Profile Weight Stack Frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design - Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

Product Specifications

Product Size	• 1159 x 1611 x 1389 mm (L x W x H) • 45.6" L x 63.4" W x 54.6" H
Product Weight	• 267kg
Weight Stack	• 75kg

SD-1-AB

DUAL ABDOMINAL LOWER BACK



Product Features

- Dual operation - Abdominal and lower back
- Low Profile Weight Stack Frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design - Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

Product Specifications

Product Size	• 1487 x 1233 x 2010 mm (L x W x H) • 58.5" L x 48.5" W x 79.1" H
Product Weight	• 333kg
Weight Stack	• 110kg

DRAX • Designed by Science

Cardio Series

Strength Series

Professional Equipments

DRAxIT System

Synergy Infinity

DRAX • Designed by Science

POWER TOWER

Synergy Power Tower



Product Specifications

Exercise Levels	• Variable Twist Grip Mechanism
Load Control Method	• Rope/Chain Hybrid
Maximum User Weight	• 180kg
Step Interval	• 255mm
Vertical Stroke	• 657mm
Display Information	• Time, Distance, Calories, RPM
Power Specifications	• Self-generating
Warranty Period	• 2-year warranty, 6 months for consumables
Product Size	• 1285 x 874 x 2370 mm (LxWxH)
Product Weight	• 210kg
Packing Size	• Fully assembled packing



Product Features

- Next generation full body climbing machine using all four limbs.
The load is double positive, and no negative load is generated in either direction of push or pull or in either position direction.
- Unique loading system
Patented continuously variable transmission (CVT) allows for smooth and quick resistance changes.
The load is applied by a unique large air fan system that creates a smooth resistance with the rope and chain.
- Adjustable exercise grips and steps
Grip positions can be changed to suit different exercises. Remove the step and attach the grips to it for lifting exercises.
- Workout Display
The workout display shows workout data, such as wattage, time, and interval time during the exercise.
The workout display is battery-powered, so it does not require an electrical outlet and can be installed anywhere.



POWER CLIMBER

Synergy Power Climber



Product Specifications

Exercise Levels	• Variable Twist Grip Mechanism
Load Control Method	• Rope/Chain Hybrid
Maximum User Weight	• 180kg
Step Interval	• 255mm
Vertical Stroke	• 642mm
Display Information	• Time, Distance, Calories, RPM
Heart Rate	• N/A
Durability	• High-Strength Steel Frame, Enhanced with Internal Corrosion-Resistant Black Powder Coating, Auto Tensioner
Convenience	• Horizontal Adjustment Device, Handles Designed to Effectively Target Sprint and Intensity-Oriented Movements
Product Size	• 1218 x 82 x 1683 mm (L x W x H)
Product Weight	• 120kg

Product Features

- Implements Climbing Exercise Effect with High Energy Consumption During Exercise
- Allows for Various Lower Body Strength Exercises
- Incorporates Twist Grip Mechanism for Easy Exercise Intensity Adjustment
- Handles Designed for Effective Movement Execution
- Minimizes Noise with Hybrid Chain and Rope Drive System
- Precision Machined, High-Strength Steel Frame Structure: Excellent Durability

POWER SWIMMER

Synergy Power Swimmer



Product Specifications

Exercise Levels	• Variable Twist Grip Mechanism
Load Control Method	• Chain
Maximum User Weight	• 180kg
Stroke	• 1500mm - 1800mm
Display Information	• Time, Distance, Calories, RPM
Heart Rate	• N/A
Durability	• High-Strength Steel Frame, Enhanced with Internal Corrosion-Resistant Black Powder Coating, Auto Tensioner
Convenience	• Horizontal Adjustment Device, Patented Continuous Variable Transmission
Product Size	• 2478 x 585 x 1400 mm (L x W x H)
Product Weight	• 120kg

Product Features

- Implements Swimming Exercise Within the Unit
- Offers Exercise Functions to Enhance Both Arm and Leg Strokes
- Incorporates Twist Grip Mechanism for Easy Exercise Sensitivity Adjustment
- Applies Cable System (Tension) Suitable for User Exercise Conditions, Ensuring Minimal Strain on Muscles During Exercise
- Precision Machined, High-Strength Steel Frame Structure: Excellent Durability

PLATE / DUMBBELL

The new DRAX Plate series is crafted from premium materials that prioritize safety, emitting no harmful gases or substances, guaranteeing worry-free direct contact with the skin. With its odorless composition, it delivers a secure workout experience, even in enclosed spaces.





DRAX - Designed by Science

Cardio Series

Strength Series

Professional Equipments

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DRAX - Designed by Science

Professional Equipments Plate

PLATE



Product Features

- Introducing the new DRAX Plate series, crafted from premium materials that are safe, free from harmful gases or substances, allowing direct contact with the skin.
- Odorless, ensuring a safe workout experience even in enclosed spaces, thanks to its premium materials.
- Handle holes on the Plates facilitate easy weight replacement and handling during transportation.

Plate

Division	Product Size	Product Weight
25	450 x 45mm	25 kg
20	430 x 41mm	20 kg
15	368 x 41mm	15 kg
10	315 x 39mm	10 kg
7.5	270 x 39mm	7.5 kg
5	235 x 37mm	5 kg
2.5	191 x 33mm	2.5 kg
1.25	161 x 27mm	1.25 kg

Dimension : (D x H)

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DUMBBELL

Product Specifications

Product Weight (kg)	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 35, 36, 38, 40, 42, 44, 45, 46, 48, 50
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Fixed Weight Barbells

Product Specifications

Product Weight (kg)	Curl Bar	10, 15, 20, 25, 30
	Straight Bar	10, 15, 20, 25, 30



South Korea's Premier Fitness Competition

"Dreaming of a Fit South Korea"

In the era of Healthcare 3.0, a key health indicator is "healthy life expectancy."

One of the best ways to increase healthy life expectancy is through strength training. Quantification and systematization of this strength training enable individuals to build their bodies, a practice known as bodybuilding.

The DRAX Championship is based on the sports spirit of resilience, determination, confidence, and passion. Held annually, it garners increasing acclaim with each iteration.

Boasting the largest prize money and scale among domestic bodybuilding competitions, it features a total of seven events.

We hope that through the DRAX Championship, more individuals will find inspiration to sculpt their bodies and achieve their fitness goals.

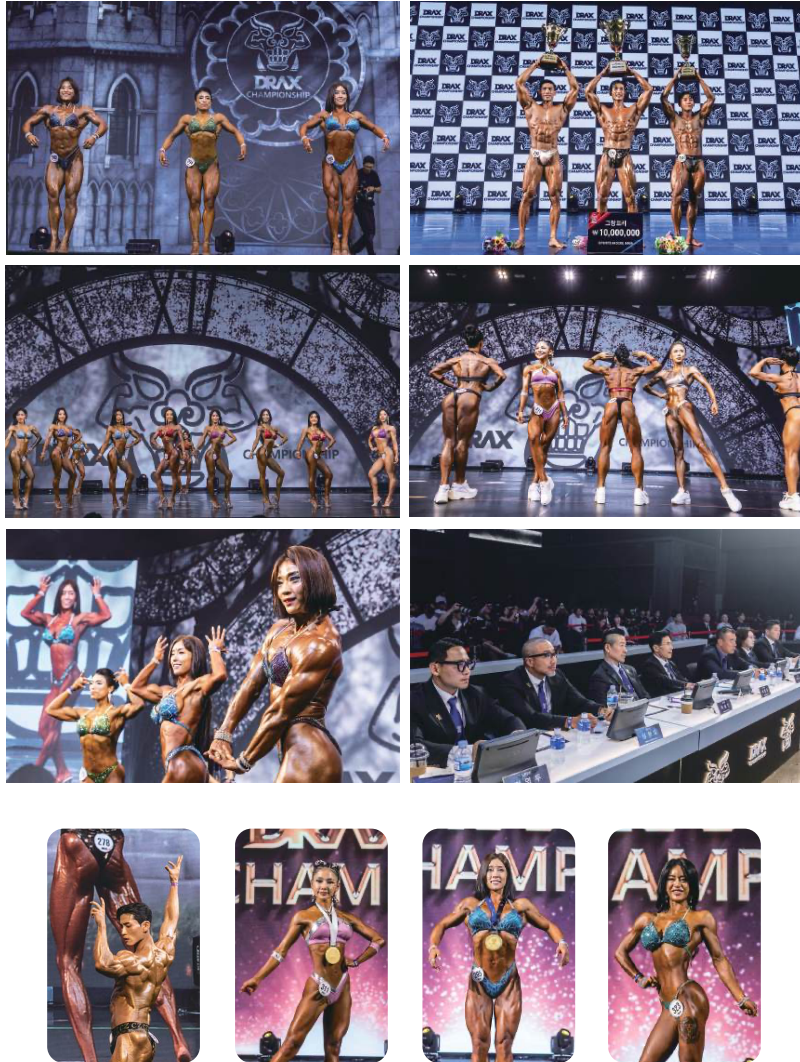


DRAX INC DRAX Championship

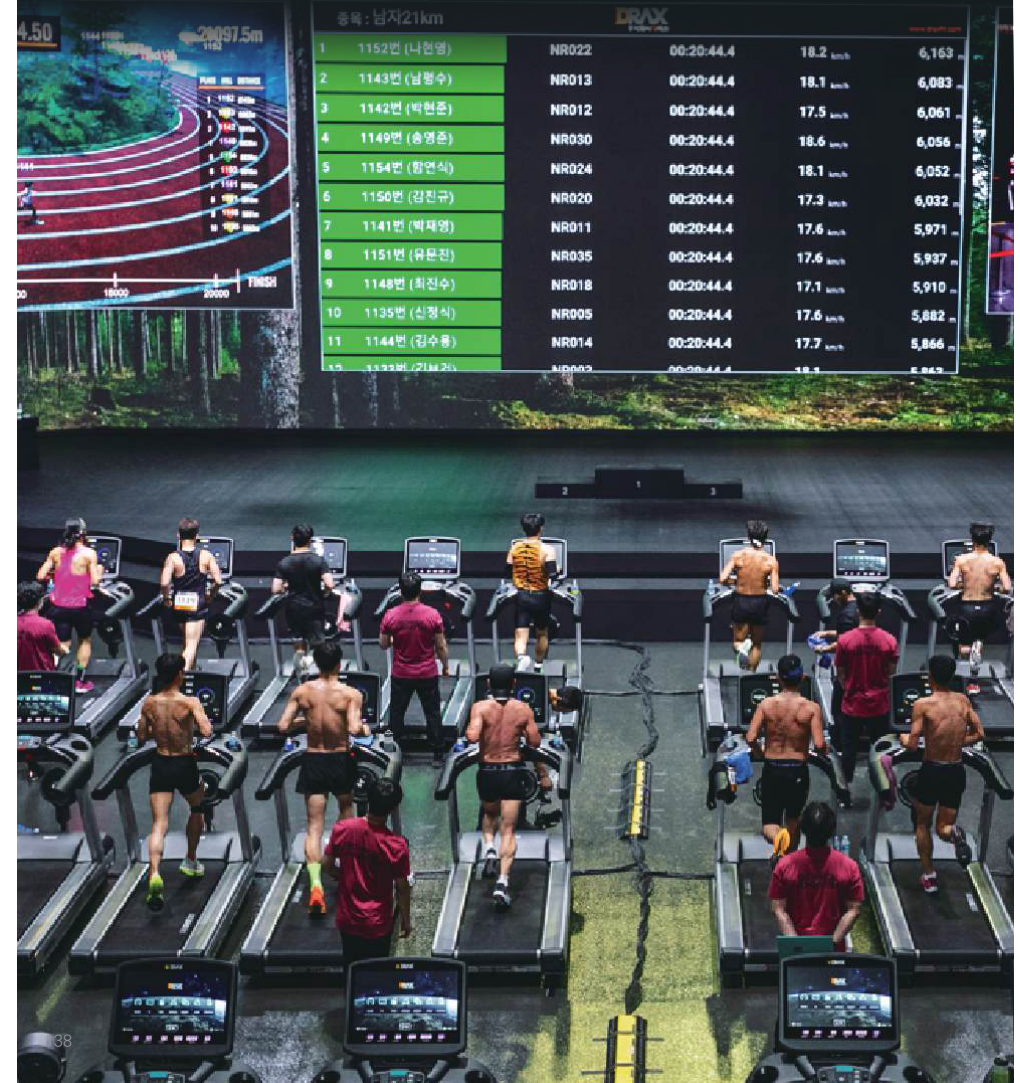


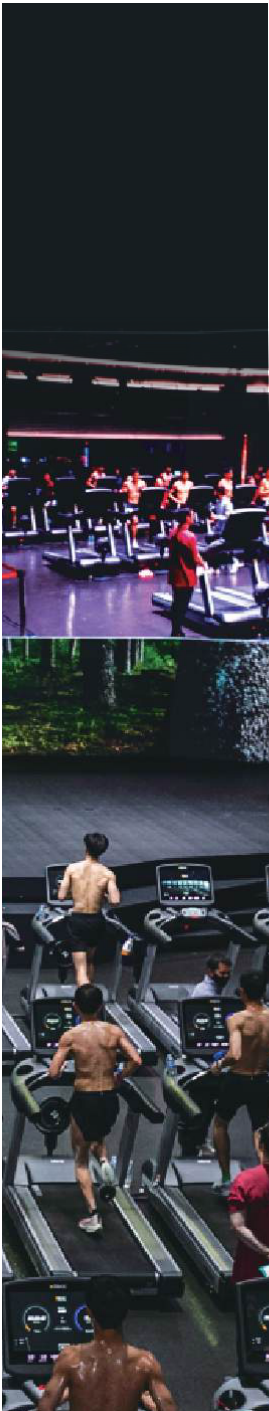
2023 DRAX CHAMPIONSHIP

DRAX - Designed by Science



DRAX INDOOR MARATHON





DRAX's exceptional technology is giving birth to a new sports culture.

The DRAX INDOOR MARATHON, the world's first indoor treadmill marathon covering the entire distance, was successfully held in April 2023, with plans for annual editions. This unprecedented indoor marathon aims to expand the culture of safe and healthy indoor running, free from weather and environmental constraints, allowing for year-round running.

Running strengthens cardiovascular endurance, muscles, and bones simultaneously. Medical studies have shown that running increases heart rate, delivering more oxygen and blood to the brain, thereby promoting hormone secretion and optimizing brain cell growth. The body fat percentage of elite marathon runners is typically below 10%, with some elite athletes reaching as low as 6-8%.

Marathons are often referred to as nature's best remedy bestowed upon humans. Now, with advancements in technology, marathons are possible indoors too. DRAX introduces the world's first treadmill equipped with automatic speed control, making indoor marathons a reality.

Traditional treadmills require users to manually adjust speed, making it impossible to maintain a consistent pace akin to outdoor running. Moreover, there's a perceived risk of joint injuries due to the limitations of treadmill cushioning. However, DRAX, known as the powerhouse of aerobic equipment, has overcome these challenges with three world-class technologies:

1. Speed Sync technology, utilizing advanced sensing technology to automatically adjust speed based on user position, providing an experience similar to outdoor running at one's own pace.
2. Dual Incline System to minimize side-to-side movement at high speeds.
3. Floating Deck with optimal cushioning to absorb impact and protect joints.

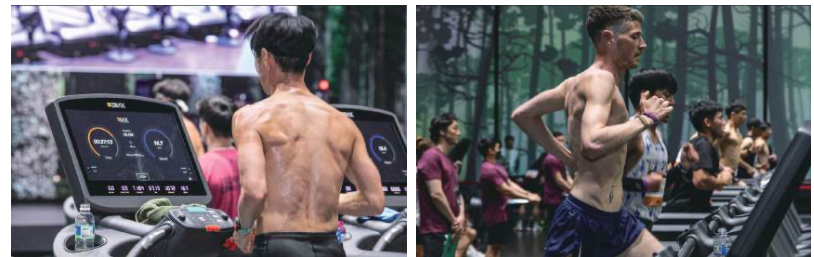
With patented advanced stabilization technologies, DRAX is redefining the essence of running.

 drax_marathon_official

 drax-marathon.com

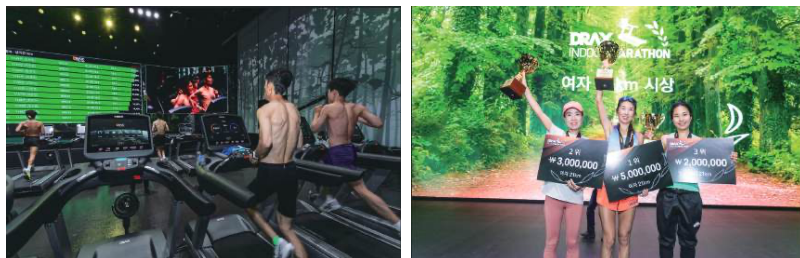
DRAX INC DRAX Indoor Marathon

DRAX Indoor Marathon Reference



DRAX INDOOR MARATHON

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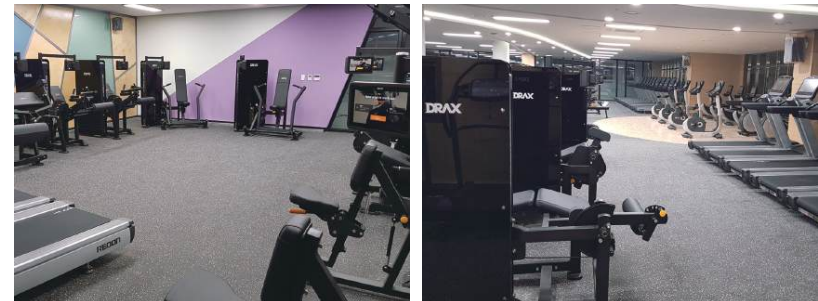
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DRAX INC

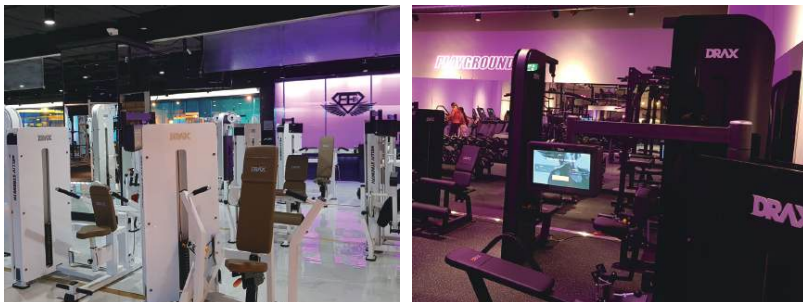
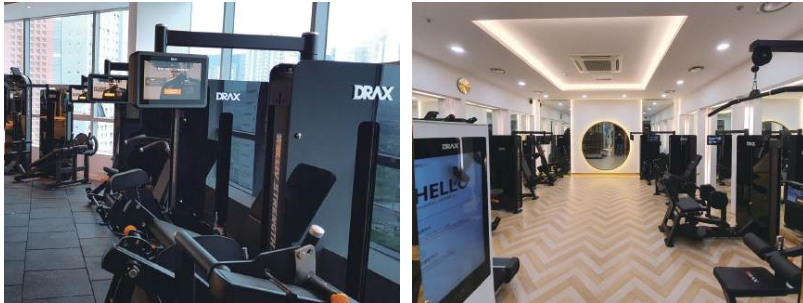
DRAX Domestic & Global Customer References

Customer References

Reference



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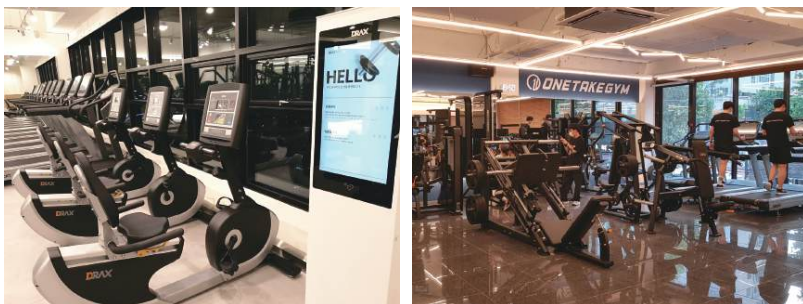
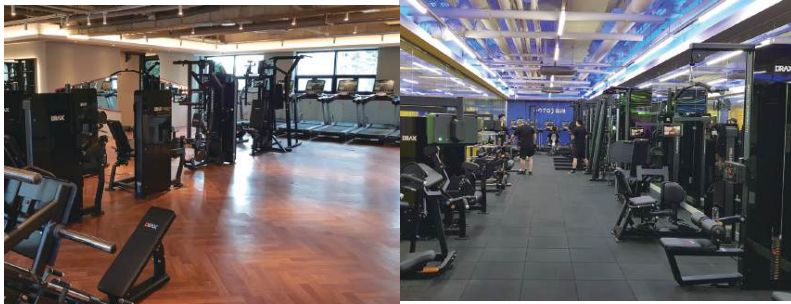
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