



Designed by Science



Designed For

Your Health & Happiness

We design!

We design for your healthy living and happiness.

Many people climb mountains or enjoy sports and physical effort to build healthier and happier lives free of illness. Others build up their body to achieve a good physique and gain confidence and a sense of accomplishment. That is why we design.

Designed For Running in Nature

We design!

It's as if you are exercising in nature wherever you happen to be and whenever you feel like it. That is how we design.



Designed by Science

That is why we design by science. We design it so that you can exercise freely and comfortably as if exercising in nature. We analyze the pressure on the soles of the feet when in contact with the ground, the movements of the muscles, the angle of the vertebrae, and the movements of the upper body. We have also covered all the sciences and experiences, including biomechanics, motion physics, and exercise physiology. That is how we design by science.



Greetings

The best technology is nature itself.

The best technology is 'nature' itself.

DRAX began with the idea of manufacturing exercise equipment that would help people feel as if they were exercising amid nature itself.

Since its establishment in 2001, DRAX has continued with its research and development and remained faithful to its philosophy of "exercise in nature."

As a result, DRAX has succeeded in producing highly innovative and creative products, including exercise equipment that replicates the beneficial effects of mountain climbing.

DRAX has established an efficient one-stop production line that integrates all of the diverse production processes into one space in order to manufacture safe and durable products.

The efforts of our researchers and craftsman have resulted in products that are superior in both quality and price.

DRAX is now ready to move beyond its status as the leader of the domestic industry and make the leap to becoming a leading global manufacturer of exercise equipment.

We have faith that people from all over the world will find health and happiness in nature through the exercise equipment we design through science.

유신경 DRAX CEO

Status

DRAX Philosophy

DRAX is committed to promoting a healthy and happy life for everyone through its tireless efforts and passion.

Righteous Company

DRAX becomes righteous company in accordance with social rules and reasons. We found responsibility management system focused on creativity self-regulation and strict way for futuristic management.

Awake Company

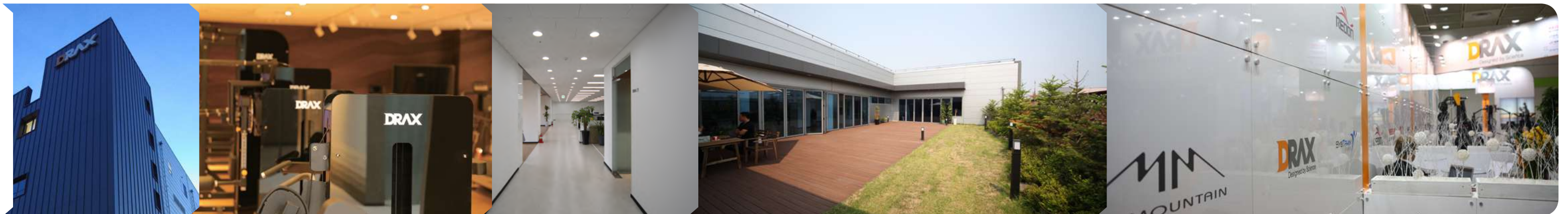
Our purposes are evolution and transformation as goals, not as tools. We sustain creative and exciting culture of our company.

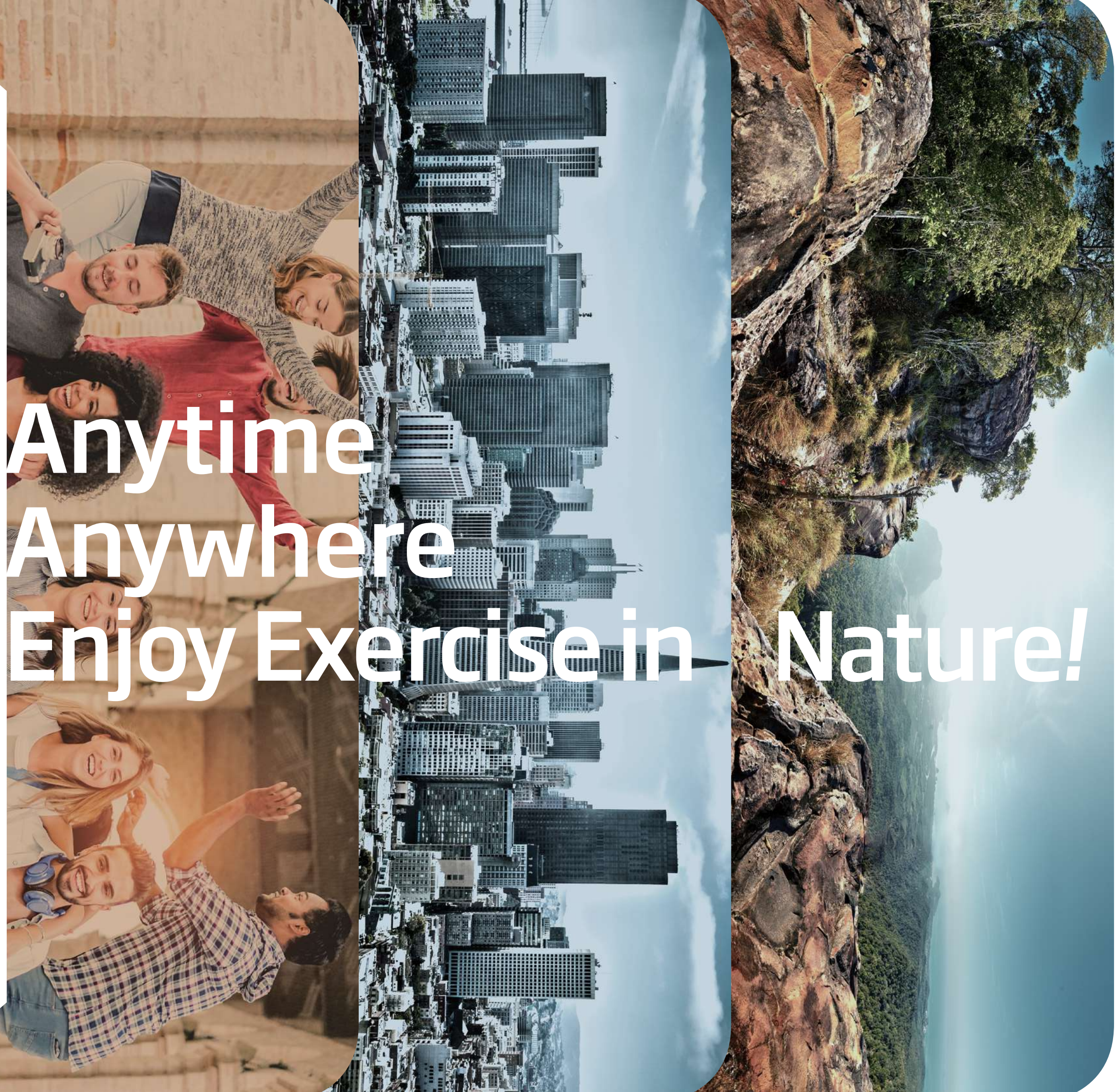
Teamwork

We create the maximum value for customers, stock holders and employees, and accept open and sharing social rules. Eventually we devote and take responsibility to society.

History

2018	Exclusive distributor in Korea for Eleiko in Sweden. 36 of registered Patents. Exclusive distributor in Korea for CSE in Finland.
2017	Selected as a "Government Excellent Product" by The Public Procurement Service.
2016	Relocated the head office and factory, changed its name to DRAX, and received a performance certification from the Ministry of SMEs and Startups.
2015	Exclusive distributor in Korea for CrossCore of Mad Dogg in USA. Launched Non-Motorized Treadmill.
2014	Exclusive Korean agent of Keiser In USA. Designated as a Promising Small and Medium-sized Enterprise by Gyeonggi Provincial Government. Launched a physical fitness measurement system. Delivered 10,000 units of physical training equipment to the ROK Army.
2013	Launched the "Wellive Strength" lineup. Approved as a venture company. Certified as an Inno-Biz company.
2012	Relocated its HQ.
2011	Launched the U-Fitness System and Physical Fitness Administration System for office workers.
2010	Registered a patent in the US.
2008	Developed the Strength Training System using the Iso-Kinetic Mechanism. Initiated a joint development project with Seoul National University's Institute of Sports Science.
2007	Earned approval of the patent for the 'Speed Sync Treadmill'. Launch of REDON, the world's first Speed Sync Treadmill.
2006	Earned approval of MyMountain, REDON patent. Certified CE of MyMountain.
2005	Certified CE of treadmill. Launched the Evaporator HV200 series.
2004	Nominated as an Export-driven company/pioneer company by Gyeonggi Provincial Government's Small and Medium-sized Enterprise Organization. Launched MyMountain in the US market.
2003	Winner of the Good Design Award of the of Ministry of Industry and Energy. Designated as an export incubating enterprise of the Korea Credit Guarantee Fund.
2002	Launched MyMountain on the Japanese market. Relocated HQ to Manan Gu, Anyang City.
2001	Founded Tobeone Co., Ltd. Manan Gu, Anyang City. Launched MyMountain.





Anytime Anywhere Enjoy Exercise in Nature!

DRAX designs products that will make you feel as if you're exercising in nature wherever you are, whenever you feel like it. The joy of exercising in nature is closer than you think. The joy of exercising will always be with you - whether in the morning or evening or even during the brief moments of freedom from your busy schedule.

Just enjoy it with DRAX!

No matter
where you are!

Are you somewhere in the middle of gray concrete buildings or the urban metropolis?
Or are you in an office?
It's OK if you are with DRAX.
Just step forward and start running!
You'll find yourself running in nature within seconds.



No matter
when you are!

Is it dawn just before sunrise?
Or is it late at night when everyone else is asleep?
It'll be OK if you're with DRAX.
Just step forward and start running!
You'll find yourself running in nature within seconds.



You will run
in nature!

DRAX wants your sweat, your passion, your happiness.
It is not important when where you are.
All that matters is that you are with DRAX at this very moment.
Wherever you are, whatever the time, you'll find the same joy
of exercising in nature if you stick with DRAX.



Running!

Is running on a flat track the same as running up a mountain or along a forest track full of mud and rocks? We have been studying how to recreate these effects indoors. That is how we design by science. DRAX is different!



Hiking!

We've done far more than simply changing the angle of the treadmill to bring you the same effect as climbing. We've overhauled the design to integrate exercise physiology with ergonomics by incorporating the movements of muscles when climbing up a slope, vertebral flexing and load, and the movements of the upper body and arms.



Climbing!

Light mountain climbing, trekking along a ridge, and rock climbing using the muscles of the whole body are different activities. We researched treading with the lower body and even the delicate movements of the upper body and back muscles. We design our products so that you can enjoy even the effects of climbing over rough and rigid rocks.



DRAX makes tireless changes and efforts!

I think DRAX is ready to compete with the top global brands. Dedicated R&D staff and technical know-how are obviously important. But the production facilities and systems are also crucial to compete with global brands in the global market. DRAX has developed the world's best production technology and facilities. DRAX's biggest advantage is its commitment to tireless efforts for change and innovation. The global brands offer technologies that are practically different to differentiate. The key to the global market will be the strategy for future changes. I understand that DRAX is developing a technology for interactive communication with users. The technology will enable continuous communication with the user by conveying the user's exercise ability and physical condition during exercise, in particular, is sufficiently competitive in the world market.

I think DRAX's motto of "Human-centered exercise equipment!" is the critical driving force for the company's sustained growth in the global market.

CTO, WeFlex

Dr. Ahn Gi-man



CEO, IGYM

Kang In-seop

DRAXFIT+, a revolution in cardio exercise.

Physical trainers like me must be sensitive to the needs of the customers, that's to say, the users of fitness centers. Cardio exercise is essential for people who spend all day working at the office to reawaken their "sleeping butts." The treadmill is the easiest way to engage in aerobic exercise. However, the users of conventional treadmills typically move along at the speed of the treadmill belt. DraxFit+, on the other hand, features a manual, rather than a motorized, treadmill and thus is controlled automatically by the speed of the user's movement and walking. In that respect, the users can obtain the maximum benefits of aerobic exercise. The first time, users may feel unfamiliar with the concept of a manual treadmill. But the human body adapts to the environment very quickly. The treadmill is especially popular with female users because it supports walking backward, which helps exercise and strengthen the ankles. Although my fitness center offers many types of motorized treadmill products, DraxFit+ is the most popular piece of equipment among the customers. The fact that its speed varies according to the user's movement rather than the artificially set speed is the reason is why I think DraxFit+ will remain popular with users in the future.

Designed by Science for Your Health and Happiness!

DRAX wishes for the health and happiness of everybody.

This has been the guiding principle of all our research and development efforts since 2001.

We are proud to have built a fully automated one-stop production line that is competitive in both quality and price. DRAX pledges to go beyond just providing fitness equipment solutions by maintaining its commitment to providing a healthier, better life for everyone.



접착면

DRAX

Designed by Science

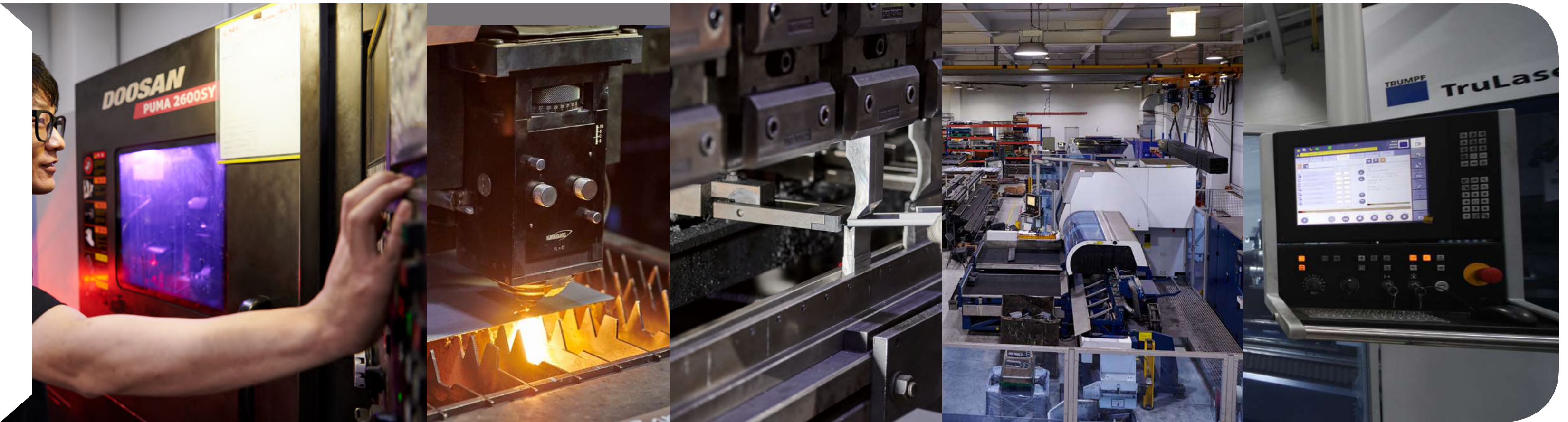
DRAX Means Nature.

We mean it! We want you to be able to exercise as if you are exercising in nature wherever and whenever you feel like it. We are committed to it with all our passion and effort. DRAX is "nature!"



Highly Efficient One-Stop Production Line

DRAX has invested heavily to produce the perfect products in the most efficient way and now has a one-stop production line as a result. DRAX conducts all of its production processes from R&D and engineering through materials procurement and parts production to assembly and painting in a one-stop factory.



High Quality One-Stop Production Line

DRAX produces perfect products by conducting thorough in-house inspections throughout its entire production process without any outsourcing whatever. Furthermore, effective cost control allows DRAX to offer its products at reasonable prices while enhancing its competitiveness in the global market.



Quality DNA



Production Department

Unlike other manufacturers, DRAX has established a one-stop production line. This means that we complete all of our production processes from the procuring of raw materials to the making of frames and the cutting and polishing of each individual part in-house. Our Production Department, which comprises the Manufacturing Team, Assembly Team and Equipment Team, is staffed with maestros endowed with extensive experience and know-how. Our veteran craftsmen manufacture all DRAX parts and products with state-of-the-art equipment including a CNC milling machine. The use of good equipment may help people to work more conveniently, but it does not always guarantee high-quality products. The very best quality is the outcome of the dedicated craftsmanship of the best veterans in each area. Making the safest, most durable and perfect products with no burden on the aftersales service! That is our sincere commitment.

Production Management Department

We would not be able to ensure sound quality if we outsourced many parts of the production process to other parties. DRAX thoroughly manages the quality of all parts even before they are assembled into final products. We manage all processes from the selection of materials to the operation of machine tools and equipment and production very thoroughly in order to ensure the highest quality. We conduct diverse quality tests even after the quality inspection at each and every step of the production process. We deliver the products to our customers only after they pass the final inspections. We endeavor to meet our customers' requirements for quality, efficiency, and reasonable prices every day. It is our sincere commitment!

R&D Center

"Let's produce exercise equipment that makes the users feel as if they're exercising in nature!" This is DRAX's motto and the philosophy of its R&D Center. DRAX products are not mere pieces of exercise equipment but the outcome of our commitment to "exercise in nature." DRAX always thinks from the customer's perspective and subjects its products to thorough testing. Our main differentiating feature is that we conduct diverse tests quickly and precisely because our R&D Center and production line are situated in the same place. The addition of even a minor function to a product is the result of many trials and errors and comprehensive testing. We are proud that our technology and know-how rank among the very best in the world. It is our sincere commitment!

Sales Department

We are proud of making the world's best-quality exercise equipment. It is our mission to provide high-quality products at reasonable prices and a complete aftersales service to our customers. Our R&D Center and Production Department cooperate by listening to the VOC in order to make better products that meet all our customers' requirements. DRAX hopes that everyone will be able to experience the joy of exercising amid nature with its products. It is our sincere commitment!

Cardio Series

Treadmill

REDON

DRAXFIT+

MyMountain

Elliptical

Fitness Bike

Treadmill



The most advanced Smart Treadmill

DRAX has adopted a touchscreen display with a 21.5" monitor. The large screen enables users not only to review their exercise data but also to check the programmed exercise program and watch YouTube, Netflix or other programs on digital TV at the same time. The user can also interface a smartphone through WiFi or Bluetooth to watch the smartphone displays on the monitor.



Features



Features & Benefits



Touch Display

Touch screen display with 21.5" wide LCD monitor / Separate exercise information window / Digital TV connected with coaxial cable or HDMI / Internet connection via WiFi to enjoy Youtube, Netflix and so on



Smart OS & Mirroring

Android Smartphone OS system based Smart Treadmill / Wifi and Bluetooth communication available / the most advanced intelligent Treadmill / Mirroring system let your Smartphone display shows on treadmill monitor via Airplay (iOS) or Mirrorcast (Android).



Running System

Safety Stop will stop automatically while user not on the treadmill / Dual Incline with two way inclination gives stability and durability / Floating Deck prevent any shock to the body from hard deck / Preset Exercise program available with Heart Rate Sensor



Speed Sync

Our human body wants more natural running, Speed Sync Autonomy system let runner even no need any move pressing button to change speed. Two type sensor catches your position and adjust the exact speed what you want to run. Never use arm to press button, just use arm for natural running !



Product Information

MAX. SPEED	up to 25km/h
MAX. INCLINE	up to 22%
DIMENSIONS	928 x 2165 x 1645 mm (W x L x H)MAX. USER
WEIGHT	190 kg
MAX. USER WEIGHT	180 kg

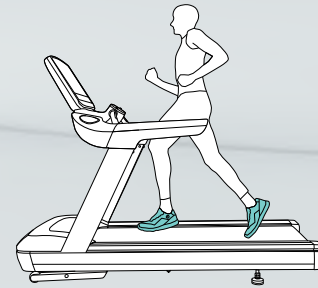
SALTED

Running/Walking Correction Solution



About SALTED

The Salted System, which is another autonomous exercise sensor shoes combined with the Speed Sync System, analyzes the sensor's grounding signals to provide data on improper posture and balance during a running exercise, and provides a guideline to help users correct their posture and balance.

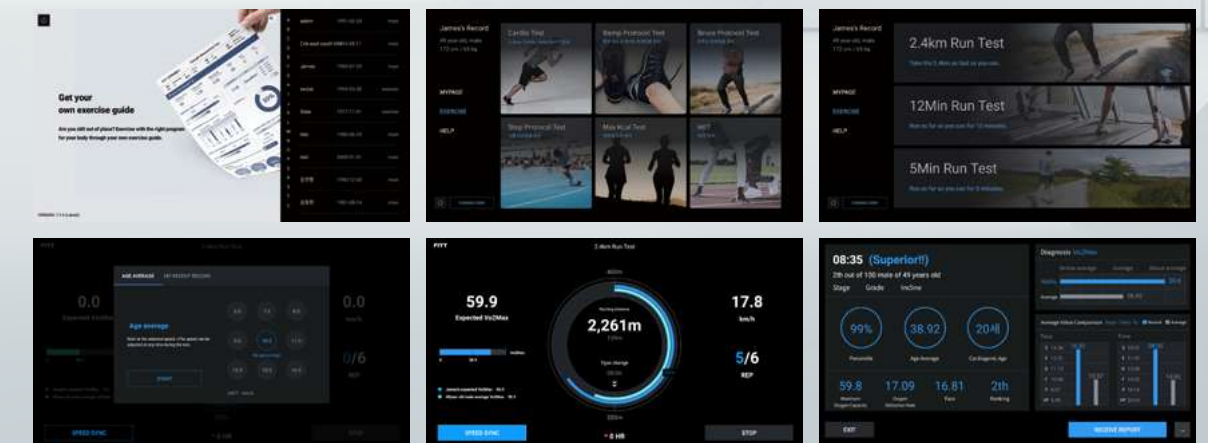
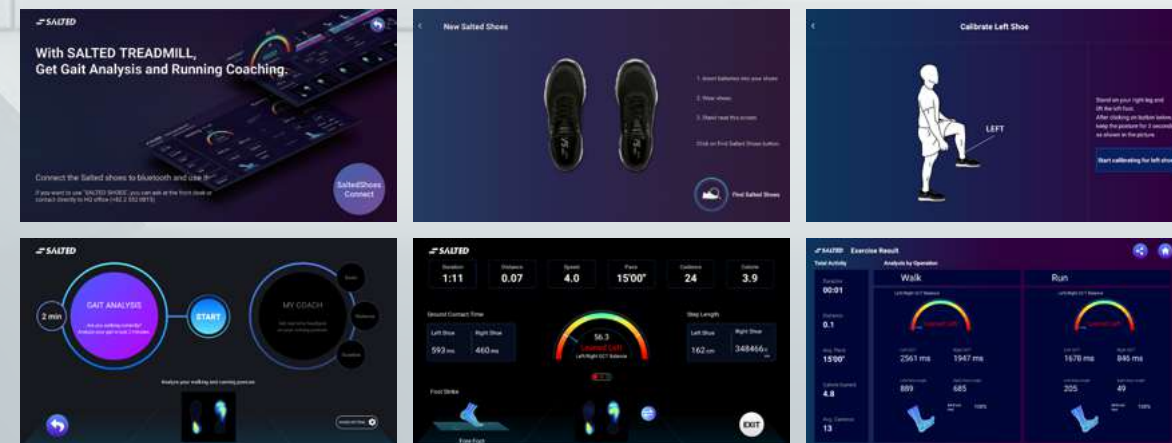


FITT

Treadmill based Fitness Level Evaluation

About FITT

FITT is a customized healthcare solution based on scientific exercise data. It generates quantified and scientific customized data for each user and provides sports medical data based on them.



Treadmill Products Line

It calculates the user's movement speed and position with an inbuilt ultrasonic sensor and the pressure on the foot plate to automatically adjust the user's speed.



NR305XA

- 21.5" Big LCD Screen
- Max speed 25km/h, 22% incline (Dual)
- SpeedSync Running System
- Touch Screen / Virtual Trainer
- Smartphone Mirroring Display



NR30XA

- 21.5" Big LCD Screen
- Max speed 25km/h, 22% incline (Dual)
- Touch Screen / Virtual Trainer
- Smartphone Mirroring Display



NR255XA

- 21.5" Big LCD Screen
- Max speed 25km/h, 16% incline (Dual)
- SpeedSync Running System
- Touch Screen / Virtual Trainer
- Smartphone Mirroring Display



NR25XA

- 21.5" Big LCD Screen
- Max speed 25km/h, 16% incline (Dual)
- Touch Screen / Virtual Trainer
- Smartphone Mirroring Display



NR205XA

- 21.5" Big LCD Screen
- Max speed 20km/h, 16% incline (Dual)
- SpeedSync Running System
- Touch Screen / Virtual Trainer
- Smartphone Mirroring Display



NR20XA

- 21.5" Big LCD Screen
- Max speed 20km/h, 16% incline (Dual)
- Touch Screen / Virtual Trainer
- Smartphone Mirroring Display



RX9200

- Max speed 16km/h
- Max incline 16% (Dual)



RX7700

- Max speed 16km/h
- Max incline 16%

DRAXFIT+

Users can experience the feeling of running in nature with this eco-friendly treadmill that naturally adjusts the speed according to the user's walking or running speed.



NON-MOTORIZED TREADMILL

Features & Benefits



Curved Design

Curved design with higher front and rear roller and lower center position makes it so when the user takes bigger steps the speed increases, with smaller steps the speed decreases, and when the user stands on the center, the treadmill slows to a stop.



Slat Belt Design

Unlike a conventional treadmill, it uses thick and strong caterpillar type slats. There is no running board under the belt, therefore there are no concerns for shock to the human body while running.



Running On Nature

When the user take steps on the curve, it stimulates the body to start putting pressure into the big toe first, imitating the stimulation of running outside. Over 20- 30% more efficiency guaranteed.



Bluetooth Communication (Optional)

Through Bluetooth communication (BLE4.0) and by DRAX designed smartphone APP, you can display all kinds of exercise information on your smartphone or LCD monitor. You can even manage exercise information with IoT technology.

Product Information

MAX. SPEED	LIMITLESS (SELF-PACED)
DIMENSIONS	784 x 1825 x 1608 mm (W x L x H)
WEIGHT	130 kg
MAX. USER WEIGHT	180 kg

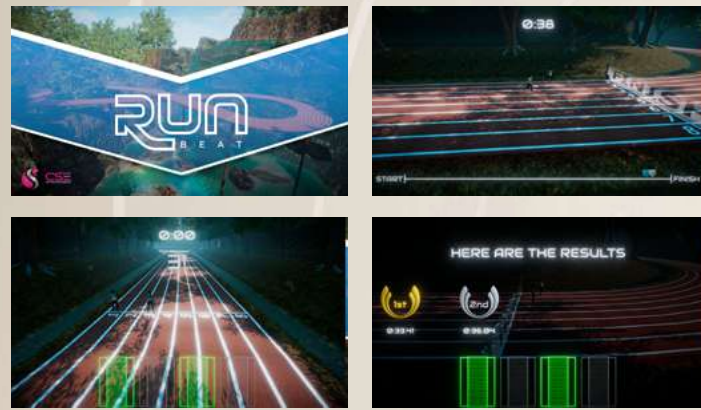


RUNBEAT



About RUNBEAT

Runbeat is the world's first virtual track competition system. You can compete with other users in virtual track games. You can also compete in groups and compare the results with each other.



Personalized Group Training and Competitions



MyMountain



High-performance incline trainer

Would you believe that you can get the same effects of mountain climbing indoors?

It's possible with MyMountain. Experience the joy of climbing which consumes far more calories than walking.

MyMountain, with its freely adjustable slope from gradual to steep inclination, enables the user to enjoy mountain climbing without imposing a heavy burden on the body.



Features



Features & Benefits



Mountain Climbing

High inclination mountain climbing and middle inclination tracking exercise, burns 1.2 ~ 1.5 times more calories than flat inclination running. You can enjoy high efficiency diet exercise with My Mountain.



-5 ~ 50% Incline Design

From -5% decline for rehabilitation to 50% high incline, makes diverse purpose exercise available and can help you burn much higher calories in a shorter time.



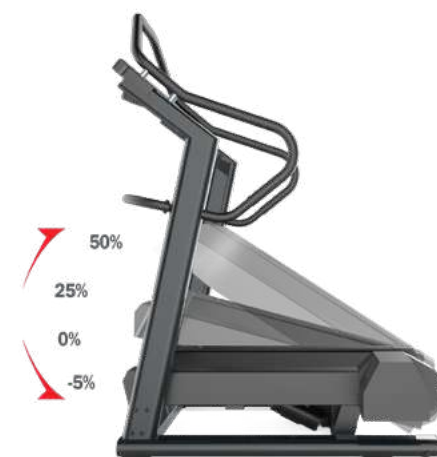
Minimize Space Installation

Unlike most treadmills, My Mountain is conveniently small and light which helps for easy installation and placement in your home. My Mountain has been the most popular next-generation treadmill in Japan for over 15 years!

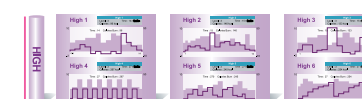
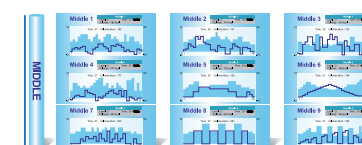
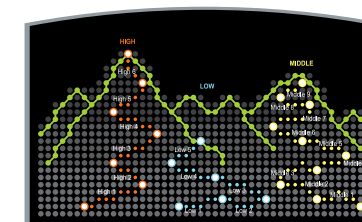


Walking Only

Assists in power-walking exercise with zero shock to your joints, efficiently burns calories and is very suitable for senior athletes as well.



Workout Program



Product Information

MAX. SPEED	up to 8km/h
INCLINE	- 5~50%
DIMENSIONS	1049 x 1245 x 1629 mm (W x L x H)
WEIGHT	135 kg
MAX. USER WEIGHT	130 kg



Elliptical

Elliptical featuring a stylish design and smart functions!

Features & Benefits

- Ergonomic Design
- Smart Os & Mirroring
- Heart Rate Monitor & Workout Display
- Stylish Design & Natural Walking System

Fitness Bike

An indoor bike with an ergonomic design to optimize user convenience and the exercise effect!

Features & Benefits

- Step Through Design
- Heart Rate Monitor
- Silent Driving Belt System
- Easy Adjustment Seat



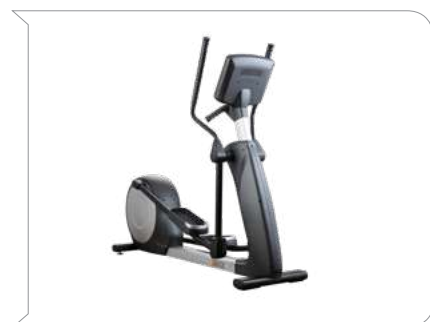
Elliptical / Bike Products Line

The perfect elliptical that adds the latest smart function to the machine for natural walking exercise and the movement and the sitting and standing bike with a saddle system that can be adjusted to the user's body quickly and easily!



- DE6A**
- 15" Big LCD screen
 - 25 exercise level
 - Hybrid generator system
 - Touch Screen
 - Smartphone Mirroring Display

- DE6X**
- 15" Big LCD screen
 - 25 exercise level
 - Hybrid generator system
 - Smartphone Mirroring Display



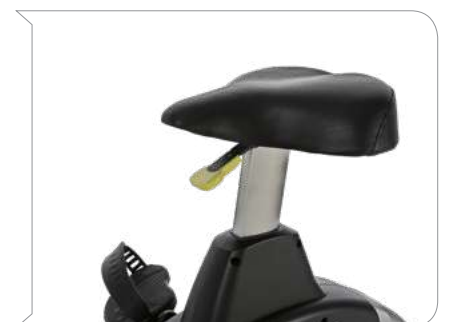
- DR6A**
- 15" Big LCD screen
 - 25 exercise level
 - Hybrid generator system
 - Touch Screen
 - Smartphone Mirroring Display

- DR6X**
- 15" Big LCD screen
 - 25 exercise level
 - Hybrid generator system
 - Smartphone Mirroring Display



- DU6A**
- 15" Big LCD screen
 - 25 exercise level
 - Hybrid generator system
 - Touch Screen
 - Smartphone Mirroring Display

- DU6X**
- 15" Big LCD screen
 - 25 exercise level
 - Hybrid generator system
 - Smartphone Mirroring Display



Strength Series

Strength Equipment
Free Weights

Strength Equipment



DRAX's strength equipment are scientifically designed to use each muscle of the body. They allow users to engage in weight exercise safely and comfortably.

Features & Benefits

- Solid Structure With Ergonomic Moving Cam Design
- Quality Of Welding / Painting
- Yellow Color Select Lever & Block Marking
- Embroidery Seat Cover
- Soft And Solid Rounded Grip



Strength Equipment Products Line

The ergonomic cam design features a firm structure.
The best weight exercise equipment controls muscle use accurately with a firm weight structure that prevents shaking and a trajectory design.






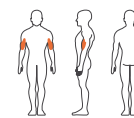
Chest Press

Model No	TWMA 301
Dimension	1531 x 1041 x 1552 mm
Unit Weight	190 kg
Stack Weight	100 kg





Shoulder Press

Model No	TWMA 302
Dimension	1406 x 1426 x 1552 mm
Unit Weight	190 kg
Stack Weight	100 kg

Arm Curl

Model No	TWMA 309
Dimension	1063 x 1306 x 1552 mm
Unit Weight	170 kg
Stack Weight	100 kg




Abdominal Crunch

Model No	TWMA 201
Dimension	922 x 1565 x 1552 mm
Unit Weight	190 kg
Stack Weight	100 kg




Long Pull

Model No	TWMA 303
Dimension	890 x 2180 x 2266 mm
Unit Weight	180 kg
Stack Weight	100 kg




Lat Pull Down / High Pulley

Model No	TWMA 305
Dimension	1180 x 1430 x 2267 mm
Unit Weight	170 kg
Stack Weight	100 kg




Seated Row

Model No	TWMA 311
Dimension	858 x 1288 x 1940 mm
Unit Weight	180 kg
Stack Weight	100 kg




Assist Chin / Dip

Model No	TWMA 308
Dimension	1138 x 1284 x 2169 mm
Unit Weight	180 kg
Stack Weight	75 kg




Butterfly

Model No	TWMA 306
Dimension	976 x 1364 x 2102 mm
Unit Weight	185 kg
Stack Weight	100 kg




Pec Dec Fly

Model No	TWMA 310
Dimension	1419 x 1286 x 2107 mm
Unit Weight	185 kg
Stack Weight	100 kg




Back Extension

Model No	TWMA 202
Dimension	962 x 1247 x 1565 mm
Unit Weight	190 kg
Stack Weight	100 kg




Rotary Torso

Model No	TWMA 204
Dimension	1198 x 1009 x 1552 mm
Unit Weight	175 kg
Stack Weight	100 kg

Strength Equipment Products Line

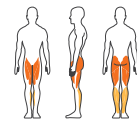
Circular, solid and comfortable grip!

The circular grip is designed to be soft yet solid so that the users can exercise safely and comfortably without their hands slipping.



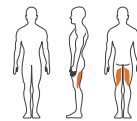
Leg Extension

Model No	TWMA 102
Dimension	1055 x 1206 x 1542 mm
Unit Weight	200 kg
Stack Weight	100 kg



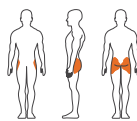
Seated Leg Curl

Model No	TWMA 103
Dimension	1051 x 1209 x 1552 mm
Unit Weight	200 kg
Stack Weight	100 kg



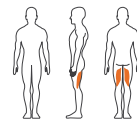
Outer Thigh Abductor

Model No	TWMA 107
Dimension	696 x 1524 x 1542 mm
Unit Weight	200 kg
Stack Weight	100 kg



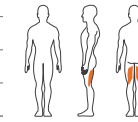
Inner Thigh Adductor

Model No	TWMA 104
Dimension	696 x 1542 x 1552 mm
Unit Weight	200 kg
Stack Weight	100 kg



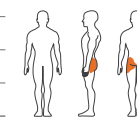
Lying Leg Curl

Model No	TWMA 103-1
Dimension	980 x 1653 x 1552 mm
Unit Weight	200 kg
Stack Weight	100 kg



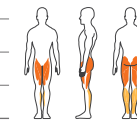
Hip And Glute / Total Hip

Model No	TWMA 105
Dimension	961 x 1610 x 1792 mm
Unit Weight	260 kg
Stack Weight	100 kg



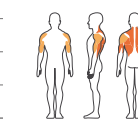
Seated Leg Press

Model No	TWMA 101
Dimension	1170 x 1899 x 1747 mm
Unit Weight	210 kg
Stack Weight	140 kg



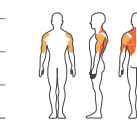
Cable Cross Over

Model No	TWMA 401
Dimension	3505 x 1180 x 2370 mm
Unit Weight	460 kg
Stack Weight	100 kg x 2



Dual Pulley

Model No	TWMA 402
Dimension	1623 x 1079 x 2340 mm
Unit Weight	500 kg
Stack Weight	140 kg x 2



Free Weights Products Line

The free weight machine may look simple, but its design is anything but simple.

The science of safety in simplicity!



Olympic Flat Bench

Model No	TWF 202
Dimension	1253 x 1280 x 1258 mm
Unit Weight	68 kg



Olympic Incline Bench

Model No	TWF 204
Dimension	1501 x 1297 x 1397 mm
Unit Weight	68 kg



Multi Adjustable Bench

Model No	TWF 203
Dimension	1347 x 780 x 454 mm
Unit Weight	35 kg



Ab Crunch Bench

Model No	TWF 209
Dimension	1531 x 780 x 871 mm
Unit Weight	45 kg



Olympic Decline Bench

Model No	TWF 205
Dimension	1543 x 1296 x 1256 mm
Unit Weight	68 kg



Olympic Supine Bench

Model No	TWF 210
Dimension	1745 x 1740 x 1258 mm
Unit Weight	72 kg



Roman Chair

Model No	TWF 213
Dimension	1266 x 835 x 712 mm
Unit Weight	35 kg



Chin / Dip / Leg Raise

Model No	TWF 304
Dimension	1254 x 1128 x 2284 mm
Unit Weight	64 kg



Flat Bench

Model No	TWF 201
Dimension	1170 x 780 x 425 mm
Unit Weight	13 kg



Utility Bench (80 Degree)

Model No	TWF 206
Dimension	890 x 660 x 898 mm
Unit Weight	23 kg



Twist

Model No	TWF 406
Dimension	1305 x 660 x 1276 mm
Unit Weight	30 kg



Barbell Rack

Model No	TWF 404
Dimension	1020 x 840 x 1392 mm
Unit Weight	30 kg

Free Weights Products Line

Meet a wide range of free weight products optimized for the unique exercise environment of each individual user.



Arm Curl Rack

Model No	TWF 211
Dimension	900 x 1200 x 1086 mm
Unit Weight	50 kg



Squat Rack

Model No	TWF 303
Dimension	1724 x 1755 x 1889 mm
Unit Weight	110 kg



Two Tier Dumbbell Rack

Model No	TWF 402
Dimension	598 x 2295 x 825 mm
Unit Weight	35 kg



Weight Tree

Model No	TWF 403
Dimension	750 x 595 x 926 mm
Unit Weight	22 kg



Linear Power Leg Press

Model No	TWF 501
Dimension	2432 x 1411 x 1342 mm
Unit Weight	178 kg



Smith Machine

Model No	TWF 701
Dimension	1267 x 2215 x 2240 mm
Unit Weight	160 kg



Half Rack

Model No	TWF 308
Dimension	1466 x 1807 x 2327 mm
Unit Weight	120 kg



Power Rack

Model No	TWF 302
Dimension	1916 x 1740 x 2316 mm
Unit Weight	150 kg

SYNERGY AIR Products Line

It's a full-body climbing machine that maximizes the movements of the upper and lower body to give the user the feeling of actually climbing a mountain.



POWER TOWER	
Model No	SAPT
Dimension	900 x 1250 x 2400 mm
Unit Weight	120 kg



POWER CLIMBER	
Model No	SAPCL
Dimension	1250 x 1250 x 1250 mm
Unit Weight	95 kg



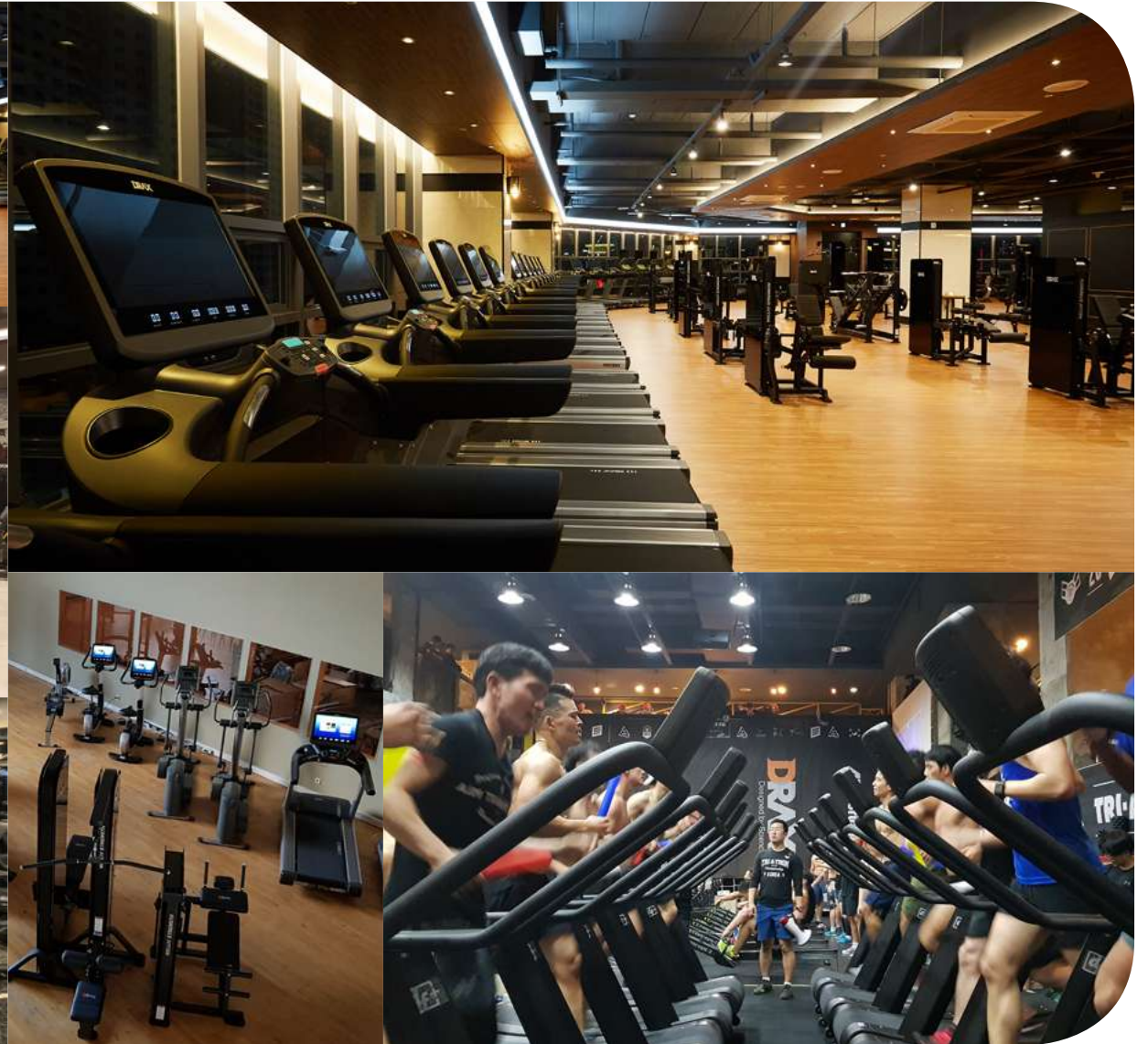
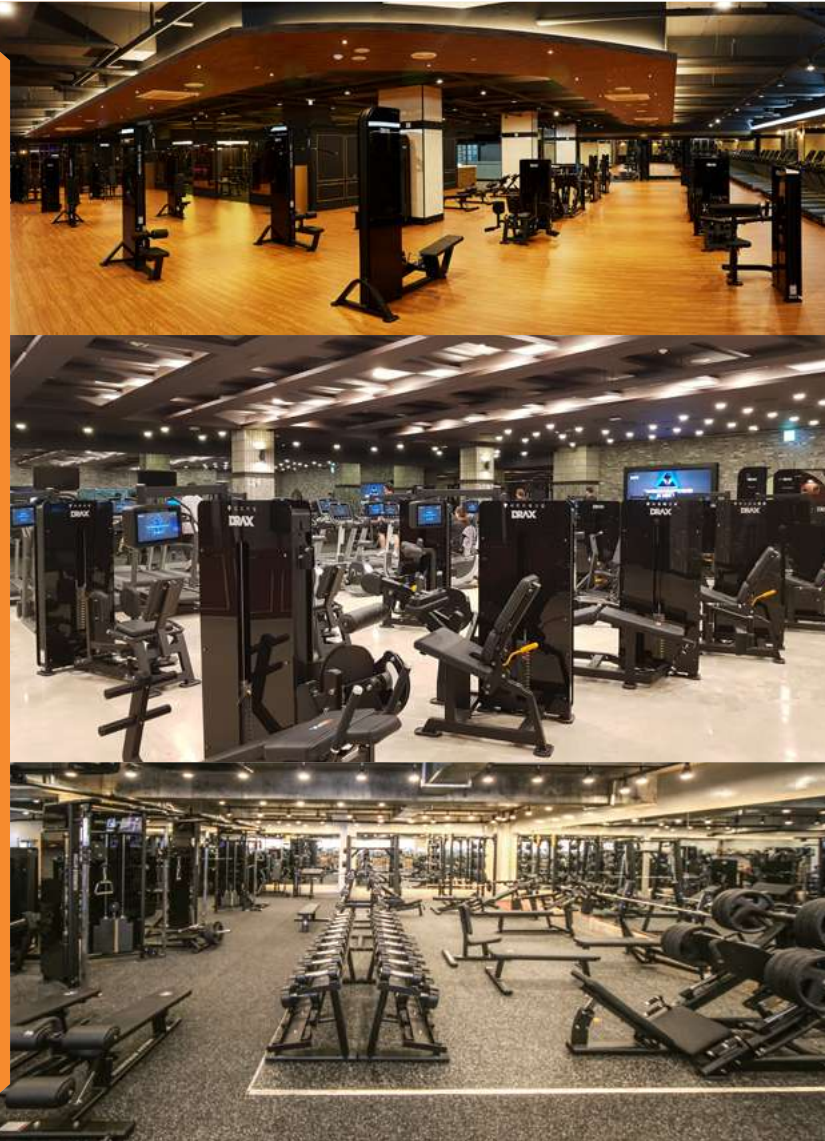
Epilogue

Designed by Science

DRAX wishes for the health and happiness of everybody.

This has been the guiding principle of all our research and development efforts since 2001.

We are proud to have built a fully automated one-stop production line that is competitive in both quality and price. DRAX pledges to go beyond just providing fitness equipment solutions by maintaining its commitment to providing a healthier, better life for everyone.



DRAX Support

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