EXAMPLE 1018 CATALOG

CARDIO | STRENGTH | NETWORKED FITNESS | GROUP TRAINING | SERVICE



CONTENTS

Who is Precor?	2
Cardio Equipment	4
Treadmills	8
Elliptical Fitness Crosstrainers™ (EFX®)	9
Adaptive Motion Trainers [®] (AMT [®])	10
Bikes & Climber	11
Experience [™] Series Lines	12
Consoles, Entertainment & Networked Fitness	18
Preva® Networked Fitness	22
Group Training	28
Spinning [®] Indoor Cycles	30
Assault Fitness	34
Queenax [™] Functional Training	36
Training Apps & Optionals	40
Queenax Education	41
Education	42
Strength Equipment	44
Discovery [™] Series Selectorized Line	46
Discovery [™] Series Plate Loaded Line	52
Discovery [™] Series Benches & Racks Line	56
Vitality [™] Series Line	61
Icarian [®] Strength Line	64
Core & Stretching	68
Service & Support	69
Planning & Design	70
Financing & Leasing	70

PART OF A PREMIER GLOBAL COMPANY

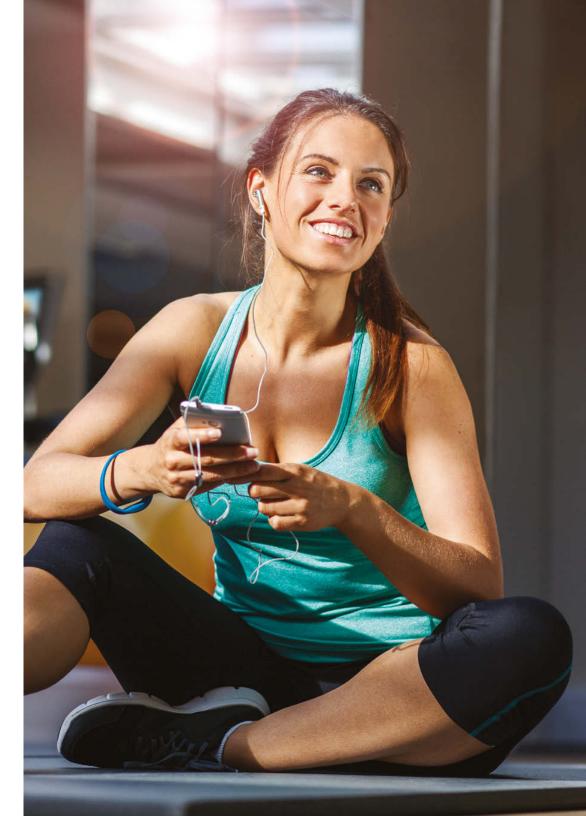
Precor is a proud member of **Amer Sports Corporation**, one of the leading sporting goods companies in the world, with 2017 net sales of €2.7 billion. Through continuous research and development, Amer Sports seeks to develop new and better sporting goods that appeal to consumers and its trade customers. Its portfolio of internationally recognized brands includes Salomon®, Wilson®, Suunto®, Atomic®, Arc'teryx®, and Mavic®.

All the products of Amer Sports' affiliate brands are designed to improve the performance of all athletes-from beginners to professionals-to help them achieve their goals, and provide them with more enjoyment from their activity of choice.

The company's sports equipment, footwear, and apparel span a wide range of sports and outdoor activities including tennis, badminton, golf, American football, soccer, baseball, basketball, skiing, snowboarding, fitness training, cycling, running, hiking, and diving.

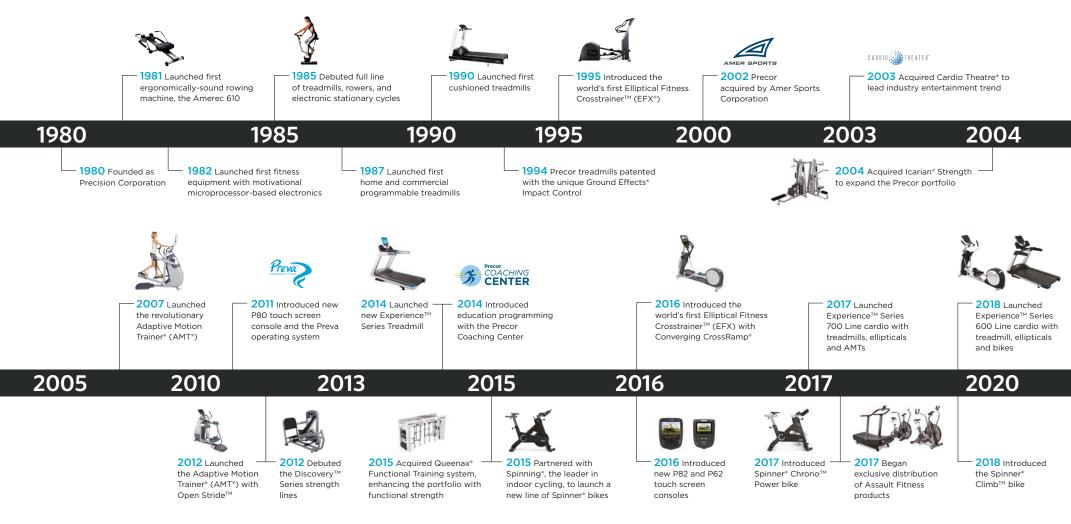


Salomon Wilson ARCTERYX MAVIC SUUNTO IPRELOR



A PROUD HISTORY OF INNOVATION

Take a moment and think how far the fitness industry has come in the past 38 years. Consider all the ways it's grown and truly come into its own. Fitness is a cultural force. It's a movement—one we joined as a proud participant in 1980. We began by launching the first ergonomically-sound rowing machine, and we've been moving with the natural motion of the human body ever since. Every breakthrough product and service we've partnered with or brought to the industry has always put fitness first.



CARDIO EQUIPMENT

The Fitness SF team purchased 53 pieces of networked cardio equipment, and installed Preva, the Precor networked fitness solution, onto each cardio unit. The new equipment increased operational efficiencies, and the decision to include Preva® gave them another marketing point for their members, and a helpful tool for the operators at each location.

Fitness SF San Francisco, California



A MIX-AND-MATCH PORTFOLIO TO MEET YOUR NEEDS

No matter what kind of fitness facility you run, Precor has a cardio solution that can be tailored to meet your needs. Our mix-and-match portfolio enables any of our consoles to be compatible with any of our Experience[®] Series cardio models across the 800, 700, and 600 lines. Whether your clients require a range of unique motions and tech savvy entertainment or just want to get on and go, or anything in between, we have you covered.

Experience™ Series 800 Line

Meet the most well-appointed cardio equipment that Precor offers, with a reputation for reliable performance, ease of care, and service. In addition to our iconic smooth feel, the treadmill and elliptical include the Active Status Light for at-a-glance monitoring of equipment status. This line also includes our unique Adaptive Motion Trainer[®] with Open Stride[™], recumbent and upright bikes.

Experience[™] Series 700 Line

Built for high-use environments on our commercial platform, and delivering the same reliability, performance, and efficiency that Precor is known for, but at a mid-tier price. The 700 Line includes the treadmill, elliptical, and Adaptive Motion Trainer with Fixed Stride.

Experience[™] Series 600 Line

A cardio line for light-use facilities looking for all the essentials, including an optimal balance between durability, reliability, and innovation. The 600 Line includes a treadmill, elliptical, recumbent and upright bikes.



A NEW LOOK FOR EXPERIENCE[™] SERIES

Our new, warmer cardio colors enhance modern club design. Black Pearl frames add impact to your cardio floor. Color options are available across the 800, 700, and 600 lines.



Fra	me Col	or
В	lack	Pearl

^{cover color} Tungsten Grey



Frame Color Gloss Metallic Silver

^{cover color} Tungsten Grey

TREADMILLS

Personalized Performance for You and Your Exercisers

Meet the needs of your exercisers with treadmills that are personalized to match their every step. Quiet and efficient, we've streamlined the assembly and included diagnostic tools to increase uptime and keep operating costs down. Our treadmills make it easier for you to provide a customer-focused environment. Thoughtful design and performance deliver an exerciser experience that feels right and keeps them coming back.

- Active Status Light To increase uptime, an external status light lets you and your staff know at a glance the operating condition of your treadmill and when to perform life-extending maintenance.
- Ground Effects[®] Impact Control System (GFX[®]) Our patented system combines ideal cushioning, support, and stability for exercisers. Our treadmill decks are designed to provide more absorption in the front where exercisers' feet hit the belt and add rigidity at the back for a firm push-off.
- Integrated Footplant Technology[™] (IFT[™]) Our unique, patented system recognizes exercisers, natural foot speeds, and matches every stride for an ultra-smooth feel that enhances the workout experience.



TRM 885

Speed Range: 0.5 - 16 mph / 0.8 - 25.5 kph Decline / Incline: -3 - 15% Side Handrail Length: 24 in / 61 cm Console Options: P82, P62, P30

TRM 781

Speed Range: 0.5 - 12 mph / 0.8 - 19.3 kph Decline / Incline: 0 - 15% Side Handrail Length: 18 in / 46 cm Console Options: P82, P62, P30, and P30i* *Only available with the TRM 731 interval treadmill.

*Available on Experience Series 800 and 700 Lines only.

ELLIPTICAL FITNESS CROSSTRAINERS[™]

Natural Movement, a Low-Impact Stride Motion, and Proven Reliability

Give your members the ability to get more out of every workout while you enjoy exceptional reliability and performance. Our nextgeneration Elliptical Fitness Crosstrainers (EFX[®]) with a proprietary elliptical motion path provides a perfectly natural, low-impact stride, so exercisers can work out longer and harder. As it did in 1995, when we first introduced the elliptical to the world, the EFX still sets a standard.

- CrossRamp^{®*} Users can isolate or cross-train specific lower body muscle groups simply by adjusting the angle of the ramp from 10 to 35 degrees, making it easier for them to focus on their individual fitness goals.
- Proprietary Converging Ramp Design* The new converging ramp design better mimics a person's natural converging path of motion as they walk and run.
- Easy to Maintain Carrying on the tradition of Precor reliability and service, the EFX is easy to clean and maintain.
- Active Status Light To increase uptime, an external status light lets you and your staff know at a glance the operating condition of your elliptical and when to perform life-extending maintenance.



ADAPTIVE MOTION TRAINER® One Machine. Multiple Workouts.

The Precor Adaptive Motion Trainer[®] (AMT) can provide your exercisers with a variety of cardio experiences in one piece of equipment. It will take the pressure off your other equipment by delivering a range of motions similar to what's offered by your treadmills, ellipticals, bikes, and climbers. With low energy consumption, the AMT also provides a low cost of ownership.

- **Open Stride**[™]* The proprietary Open Stride feature allows exercisers to adjust their stride height from 6.8 to 10 inches (17.3 to 25.4 cm) to mimic running stairs or climbing a hill. Users can go from short strides to long strides, walking to running.
- **Dynamic Adjustable Stride Length** Exercisers can spontaneously change their stride length from zero to 36 inches (0 to 91.4 cm) similar to the motions of running or cross country skiing.
- A total body workout in one piece of equipment Pushing and pulling the moving handlebars will engage the upper body, resulting in a total body workout.
- Better results Research proves the AMT elicits high levels of oxygen consumption and energy expenditure, allowing exercisers to take their cardio fitness to a higher level.¹



Climber: Similar to stair climbing, this exercises all leg muscles, especially the glutes, hip flexors. and calves.



Elliptical: Similar to a jogging motion, this engages the hamstrings and glutes.



Bike: Similar to a motion of cycling and great for working calves and quads.



Treadmill: Similar to running, this stride provides total body engagement, but without the impact.



with Open Stride

Stride Height: Five levels of adjustable stride height from 6.8 - 10 in (17 - 25 cm)

Stride Height: Fixed stride height at 7.6 in (19 cm)

¹Exercise Modality Comparison of Seven Exercise Modes, 2007. Len Kravitz, Ph.D., University of New Mexico, USA. *Available on Experience Series 800 Line only.

BIKES Delivering a Comfortable Ride

Our upright and recumbent bikes are designed to allow exercisers to enjoy efficient, smooth pedaling with biomechanically correct Knee Over Pedal Spindle (KOPS) geometry and extra-wide, dual-sided pedals. They will also appreciate the simple, one-handed seat adjustment and the accessibility of the console and accessories holder, allowing them to maintain form and stay focused on their workout.

Both styles of bike allow for convenient access to the belt-drive system with an easily removable shroud that comes off with the cranks and pedals still in place. A two-stage system^{**} enables a very low start resistance and smooth, consistent changes of resistance levels.



RBK 885

Recumbent Bike

Ergonomic Upright Handlebars

Over-molded style handlebars add comfort and durability while offering dual heart rate contacts and three ergonomic riding positions: upright, cruising, and road.

Ultra Comfortable Seat Back Custom-designed air flex seat back, featuring a ventilated panel and unique suspension system for a cool, cushioned ride.

CLIMBER Natural Motion with Superior Feel

Our ergonomically-designed climber encourages proper posture and technique to keep motion fluid and comfortable. Thirty-one climbing speed levels range from 30 to 180 steps-per-minute in 5 steps-per-minute increments to allow the exerciser to tailor workouts to their fitness level.



Designed for Durability

The durable six-phase generator system has no contacting parts, providing smooth, quiet, and durable operation.

800 LINE: DELIVERING A PREMIUM EXPERIENCE







AMT^{*} 885 with Open Stride[™]

Adaptive Motion Trainer*

- Dynamic, adjustable stride length from 0 to 36 in (0 to 91 cm)
- Adjustable stride height of 6.8 to 10 in (17 to 25 cm)
- 20 resistance levels
- LxWxH: 80 x 35 x 73 in (203 x 89 x 186 cm)
- Weight: 422 lb (191 kg)

EFX^{*} 885

Elliptical Fitness Crosstrainer[™]

- Converging CrossRamp*: adjustable ramp between 10 and 35°
- Moving handlebars for upper and lower body workout
- Active Status Light for maintenance status at a glance
- 20 resistance levels
- LxWxH: 80 x 28 x 72 in (203 x 71 x 183 cm)
- Weight: 340 lb (154 kg)

EFX[®] 883

Elliptical Fitness Crosstrainer™

- Converging CrossRamp[®]: adjustable ramp between 10 and 35°
- Fixed upper body handlebars
- Active Status Light for maintenance status at a glance
- 20 resistance levels
- LxWxH: 80 x 28 x 71 in (203 x 71 x 180 cm)
- Weight: 340 lb (154 kg)

Mix-and-Match with a Choice of Consoles



P82





TRM 885

Treadmill

- Ground Effects $^{\circledast}$ & Integrated Footplant Technology $^{\mbox{\tiny TM}}$
- Incline range: -3% decline to 15% incline
- Speed: 0.5 16 mph (0.8 25.5 kph) + AutoStop™
- 4.0 HP AC Drive System and next-generation motor controller
- LxWxH: 83 x 35 x 68.5 in (211 x 98 x 174 cm)
- Weight: 430 lb (195 kg)

UBK 885

Upright Bike

- Over-molded handlebars and comfortable saddle design
- Dual-sided pedals with integrated straps
- Simple single-handed seat adjustment
- 25 resistance levels
- LxWxH: 48 x 21 x 62 in (122 x 53 x 157 cm)
- Weight: 169 lb (77 kg)

RBK 885

Recumbent Bike

- Step-through design
- Ventilated, suspension-mounted air flex seat back
- Dual-sided pedals with integrated straps
- Convenient, one-handed seat adjustment
- 25 resistance levels
- LxWxH: 67 x 23 x 54 in (170 x 58 x 136 cm)
- Weight: 219 lb (99 kg)

700 LINE: HIGH VALUE AT A MID-TIER PRICE





AMT^{*} 733

Adaptive Motion Trainer*

- Dynamic, adjustable stride length from 0 to 36 in (0 to 91 cm)
- Fixed stride height of 7.6 in (19 cm)
- 20 resistance levels
- LxWxH: 80 x 35 x 69 in (203 x 89 x 176 cm)
- Weight: 412 lb (187 kg)

EFX[°] 731

Elliptical Fitness Crosstrainer™

- Fixed ramp angle (20°) with patented elliptical motion path
- Moving handlebars for upper and lower body workout
- Active Status Light for maintenance status at a glance
- 20 resistance levels
- LxWxH: 80 x 28 x 67 in (203 x 71 x 170 cm)
- Weight: 278 lb (126 kg)

Mix-and-Match with a Choice of Consoles









TRM 731

Treadmill

- Ground Effects[®] & Integrated Footplant Technology[™]
- Incline range: 0-15% incline
- Speed: 0.5-12 mph (0.8-19.3 kph)
- 4.0 HP AC Drive System and next generation motor controller
- Active Status Light for maintenance status at a glance
- LxWxH: 83 x 35 x 62 in (211 x 89 x 157.5 cm)
- Weight: 405 lb (184 kg)

TRM 731 Interval

Treadmill

- Ground Effects® & Integrated Footplant Technology™
- Incline range: 0-15% incline
- Speed: 0.5-12 mph (0.8-19.3 kph)
- 4.0 HP AC Drive System and next generation motor controller
- Active Status Light for maintenance status at a glance
- Exclusively with P30i console
- LxWxH: 83 x 35 x 62 in (211 x 89 x 157.5 cm)
- Weight: 405 lb (184 kg)

600 LINE: OPTIMIZED FOR LIGHTER USE FACILITIES

If you are seeking the optimal balance between durability, reliability, and innovation for your light-use facility, look no further. The 600 Line delivers on these essentials with premium materials, club-level appearance and features, and a choice of consoles to support workouts and entertainment that exercisers value.





TRM 631

Treadmill

- Ground Effects[®] and Integrated Footplant Technology™
- Incline range: 0% 15%
- High-efficiency 3 HP AC motor
- Speed: 0-12 mph / 0-19 kmph
- 27 workouts and 19 electronic readouts
- LxWxH: 83 x 35 x 62 in (211 x 89 x 157.5 cm)
- Weight: 350 lb (159 kg)

EFX 635

Elliptical Fitness Crosstrainer™

- Adjustable CrossRamp[®] from 10°-35°
- Moving handlebars for upper and lower body workout
- 20 resistance levels
- 22 workouts and 19 electronic readouts
- LxWxH: 80 x 30 x 72 in (203 x 76 x 183 cm)
- Weight: 340 lb (154 kg)

Mix-and-Match with a Choice of Consoles



P82







UBK 615 Upright Bike

- Over-molded handlebars
- Improved saddle design
- Over-sized pedals with integrated straps
- Familiar pop-pin seat adjustment
- 6 workouts and 12 electronic readouts
- LxWxH: 48 x 21 x 57 in (122 x 53 x 145 cm)
- Weight: 155 lb (70 kg)
- Only offered with the Standard console



RBK 615

Recumbent Bike

Recumbent Bike

- Step-through design
- Ventilated, suspension-mounted air flex seat back
- Over-sized pedals with integrated straps
- Simple single-handed seat adjustment
- 6 workouts and 12 electronic readouts
- LxWxH: 66 x 23 x 49 in (168 x 59 x 125 cm)
- Weight: 200 lb (92 kg)
- Only offered with the Standard console

CONSOLES & NETWORKED FITNESS

"Once we brought Precor in, our whole sales process changed. Now we really use the equipment as a differentiator in our market. I see our sales people showing the P82 consoles, the on-demand music and the workouts you can save. It's a wow factor."

Ken Davies, Owner City Fitness, Philadelphia, Pennsylvania



TAP INTO THE FUTURE

Add another highlight to the facility tour — your cardio floor — featuring the Experience Series consoles from Precor. From first glance to deeper inspection, the P82 and P62 consoles make quite an impression. With a brilliant touch screen and a simple, intuitive interface, they will draw members deeper into their workout.

The clean and proven design of these consoles makes it easy for exercisers, whether new to Precor or familiar, to locate controls, inputs, and adjustments.

The Preva® operating system, available exclusively on the P82 and P62 consoles, and in operation in nearly 6,000 networked sites globally, allows exercisers to display workout metrics and entertainment simultaneously.





Capacitive Touch Screen Exercisers can control their workout via screen gestures on a robust, responsive, and intuitive industrialgrade capacitive touch screen.



Mobile Device Charger Experience Series consoles all feature a mobile device charger for electronic book readers, small MP3 players, and mobile phones.



Motion Controls

Large and responsive controls are independent of the touch screen, enabling exercisers to alter the motion and the resistance of their workout with ease.



Heads-up Viewing Angle The upright screen position encourages proper biomechanics and posture while working out.



Reading Rack

Sturdy enough for books, magazines, tablets, and e-book readers, the rack has a hole to feed charging cables through to the Mobile Device Charger.



Featured Workout

Exercisers are encouraged to try more variety in their workouts, as the touch screen consoles promote new workouts on a daily basis.

CONSOLE AND ENTERTAINMENT OPTIONS

The Experience™ Series features innovative and reliable cardio equipment with consoles backed by tens of thousands of hours of testing in the field to ensure proven performance that facilities can count on. The "heads up" positioning of all the consoles encourages proper biomechanics and posture during the workout.



P82 Console

The P82, available on all Experience Series lines, is a 15-in (38.1 cm) capacitive touch screen console that seamlessly combines a fitness, television, and internet experience into one simple design.



Standard Console

The Standard console, available on the 600 line bikes, delivers exceptional value along with a commercially-proven mechanical design and durability.

P62 Console

The P62, available on all Experience Series lines, is a 10-in (25.7 cm) capacitive touch screen console that injects contemporary design and a premium networked fitness experience to the cardio floor, at a mid-tier price.



P30 Console

The P30, available on all Experience Series lines, features a large LED display and motion controls along with mobile device charging for most mobile phones and small MP3 players.



P30i Console

Designed for interval training with one-touch speed and incline keys. Available exclusively on the TRM 731.



ENTERTAINMENT OPTIONS

Provides individual television viewing, channel, and volume control in a 15.6-in (39.6 cm) screen

Personal Viewing System (PVS)

for the P30 and Standard consoles. The PVS has an energy saving "Auto Power Save" feature which shuts down the screen when not in use.

Entertainment Cap (800/900 MHz)

Conveniently integrating with the console panel, these receivers provide access to a selection of audio channels from wall or ceiling-mounted displays. Available for P30 and Standard consoles.

Cable Management

With this complete system, you can easily protect cables from damage and keep your facility organized and attractive.



P82 console

P62 console

P30 console

P30i console TRM 731 interval only

Display Type	15-in (38.1 cm) LCD capacitive touch screen	10-in (25.7 cm) LCD capacitive touch screen	Advanced LED display	Advanced LED display
Motion Controls	•	•	•	•
Languages	English, Chinese, Danish, Dutch, French, Finnish, German, Italian, Japanese, Korean, Norwegian, Polish, Portuguese, Russian, Spanish, Swedish, Traditional Chinese, Turkish	English, Chinese, Danish, Dutch, French, Finnish, German, Italian, Japanese, Korean, Norwegian, Polish,Portuguese, Russian, Spanish, Swedish, Traditional Chinese, Turkish	English, Dutch, French, German, Italian, Japanese, Portuguese, Russian, Spanish	English
Network Capable	•	•	-	-
Personal Viewing System (PVS)	Embedded	Embedded	Optional	-
Entertainment Cap (800/900 MHz)	-	-	Optional	-
Mobile Device Charger	•	•	•	
Reading Rack	•	•	•	-
Media Adapter	Optional	Optional	-	-
Cable Management	Optional	Optional	Optional	Optional

TOOLS TO GROW YOUR BUSINESS

Incorporating technology and digital services into your gym can help you to build your brand, engage with your members, and strengthen your gym community. And we make it simple. When you connect the Precor P82 and P62 touch screen consoles, featuring the Preva® operating system, to the internet, you've got networked fitness. Leverage the MyUI[™] suite of tools to customize the console experience and directly communicate with your exercisers to increase attraction, improve retention, drive revenue, and optimize your cardio equipment management.



Customizable Walk-up Screen

Extend the presence of your brand to the cardio floor with a high impact, customizable screen. Add a button that leads to content about your facility to keep in touch with your exercisers.



Automatic Software Updates

All networked Precor touch screen consoles receive automatic software updates, refreshed content, and new features-at no expense, and without any action required by you.

IPRECOR

PREVA BUSINESS AUTOMATED MES		
AUTOMATED MES	SAG	
TRM meve p62 at SteveG separate the follo	using enset.	
Guidance	Date	Technical Details
This fitness equipment has not	01/06/2018	
communicated to Preva for more than 72		AJZZD2116T006
hours, Its network connection may need to		Base:
be inspected. If this equipment is no longer		BASED/11/T006
in service, please notify your support		This fitness equipment
organization so it can be removed from PBS.		has been silent for more than 72 hours.

Asset Management Alerts

Choose from an immediate alert to a weekly summary to keep in touch with your Precor cardio equipment. Our system continually watches the alerts, preventing duplicates and an overflow of repeats.



Welcome Screen Messages

Greet your exercisers with a short text message on the console before they start their workout. Consider promoting your services, special offers, or operational information, such as a change in hours.

Sector of Sec.				0	a 2m	2	0	- 34	las.
180		=	12	ferrates.		-	-	=	-
Dealigement	Elect	1.	14	3816214	- 14	1.00	1.385	27.88	. 48
frequirigenetics?	1000	144	14	WHERE A		-	19479	11.85	-
Letter and	Set 1	-	-	and the second		10	100		-
Terraligio.com	Teys	-	-	maine		100	1,000	2184	-
Instanting of	Inche	14		and and	-	144	1.00	1.4	300
Distalization	-	-	-	(MONORAL)		118	1.000	16.08	0.01
Land State and Long	And .	-	-	minore		- 14		1.14	1. 1.44
Sen official and	(Bend	-	-	1014,014			1.240	- 10	
LAND DIATOR LINE	14	140	14	201011				+40	1. 241
here be descent and	100	100	-	1919214			1 1 1 1 1 1 1 1 1	781	. 40
and passion	-	-	-	-			40	1.54	1.68
and, "shot or other	Traffe		-	interiore.			200	1.1	

Exerciser Activity Report

See the cardio activity of your Preva account holders with this simple online report. Great for supporting member challenges and contests, driving targeted communications, and measuring cardio preferences.



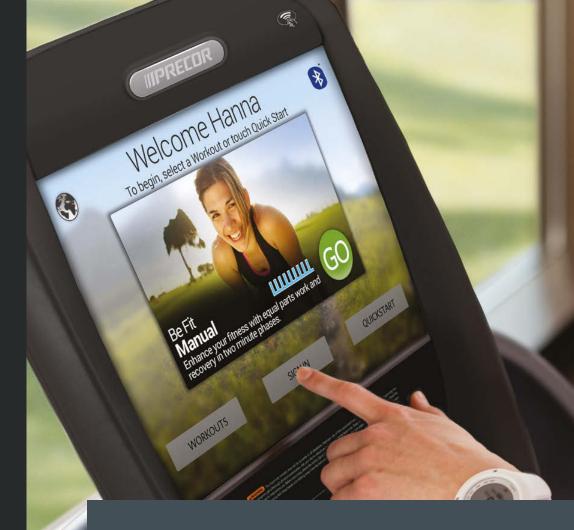
Manage Apps

Setting the vibe in your facility is an important component of your brand, indicating you know what your exercisers prefer. Exerciser access to entertainment and media apps can be controlled by you with a simple click.



In-workout Messages

In-workout messages are a great way to stay connected to your cardio exercisers. Use them to promote your facility, events, specials, services, and schedules.



ATTRACT

One club saw a 70% increase in new membership sales one month after installing networked consoles in their facility. Another club saw a membership increase of 35% in the first 3 months following the introduction of Preva Personal Accounts.

DELIGHT YOUR EXERCISERS TO DRIVE RETENTION

Technology has changed the world and continues to do so, especially in the delivery of entertainment and information. Investing in a fully connected experience for your gym will give you powerful tools for creating an engaging fitness environment. With the Preva operating system, exercisers can personalize their cardio experience to instantly access the apps, entertainment, and information they want. Whether its interactive workouts, popular music, or pro tips, content is always kept fresh to increase engagement.



Preva® Personal Accounts

With a Preva personal account, exercisers can set and track weekly workout goals, receive fun achievement badges, save favorite workouts to do another time, and control the layout of their apps and entertainment so their favorites come first.



Media & Entertainment Apps

Access personal audio and video entertainment apps, like Netflix®, Hulu®, and Spotify® through the Precor touch screen consoles. Workout finishes before the movie does? Exercisers can pick up right where they left off on their next workout or from any other personal device.



Single Sign-On

Once your exercisers enter their account logins and password for their personal audio and video entertainment accounts, they won't have to do so again during future workouts. A single sign-on to start their workout is all they'll need.





RunTV

Your exercisers will 'escape to the gym' with RunTV, where inspiring, fitnesscentric media and entertainment delivers an engaging workout every time. Multiple channels offer motivating, human-powered stories, training tips from fitness experts, and stunning interactive trails that sync with the cardio lower for challenging, interactive runs, rides, and climbs in some of the world's most iconic locations. There's always something new with frequent content refreshes.



Bluetooth® Sign-in

Mobile phones are a common accessory at the gym. Exercisers can use theirs to sign into their Preva personal account on the Precor touch screen console.



Bluetooth® Headphones

Your exercisers can quickly and easily pair their Bluetooth[®] headphones to the cardio console to enjoy tether-free audio.



Video On Demand

A hand-curated selection of music, sports, and entertainment video playlists designed for the moving environment. Our curator refreshes 36 playlists weekly with popular content selected from YouTube[®]. A Precor original.



My Profile

Exercisers can easily manage their logins and passwords through a new feature on the touch screen console called My Profile.



RETAIN

One facility a saw 20% increase in retention over the year prior after installing networked fitness and introducing Preva. Another club experienced a 25% increase in membership renewals year-on-year due to Preva.

EARN

In a recent study, one facility increased monthly revenue by \$900 through a workout message promotion.

PARTNERSHIPS AND INTEGRATIONS

An open platform and a carefully chosen community of partners helps us integrate with the systems and services you value the most-systems dedicated to meaningful exerciser experiences that improve participation, increase retention, and build revenue.



ClubCom[®]

Let ClubCom do the work of further customizing the exerciser experience on Precor networked cardio consoles. ClubCom leverages the industry-leading Preva open platform to provide custom branded and dedicated tiles that connect to your on-demand video library, personal trainer profiles, group exercise schedules, and much more. These tiles are easily discoverable alongside the other Preva entertainment and workout tiles. The development work can be subsidized by allowing third-party advertisers to promote their products and services via preworkout video shorts.

CNetpulse

Netpulse

Netpulse offers fitness facilities a customized mobile app that integrates with the Preva operating system. The mobile app reflects the facility's branding, enabling them to offer their exercisers the ability to access class schedules, create workout goals, view and record Precor cardio and other workouts, receive deal alerts, and connect via social media while on the go.

egym

eGym®

The integration of the eGym cardio training system with Precor cardio equipment provides two options to make fitness training easier, more intuitive, and motivating. Personal trainers can use the eGym trainer app to tailor and deliver custom cardio workouts to their clients. Exercisers can opt for Smart Workouts, an automated system with a brief fitness assessment, which delivers cardio programs personalized to the exerciser automatically. Both options report workout results to enable valuable conversations between the personal trainer and the exerciser, and allow exercisers to track their progress, and share their results with friends.



Movescount®

Movescount is an advanced tracking app which allows exercisers to plan routes, track their moves, and share these with Movescount. Pair Movescount with a Suunto[®] watch or simply use a smartphone for tracking. Either way, Movescount is fully integrated with Preva, allowing exercisers to capture and consolidate all their activity inside and outside of the fitness facility, and connect via social media while on the go.

EXOS

EXOS[®]

Delivered on select Precor 880 Line treadmills, ellipticals, and bikes, EXOS Energy Systems Development goes beyond the one-size-fits-all static programming to deliver highly personalized and results-oriented cardio workouts to exercisers of all levels. Based on an exerciser's evaluation data. EXOS ESD recommends interval workouts tailored to their current ability, and evolves as their performance improves.



ActivTrax[®]

The ActivTrax platform provides an affordable, proven and effective solution for improving member retention, increasing personal training, and helping members realize their fitness goals. ActivTrax facilities can connect the Preva operating system with ActivTrax, enabling exercisers to share their cardio exercise data with the ActivTrax system.



EveryMove®

Precor is proud to partner with EveryMove, the nation's first lifestyle-based rewards program that enables exercisers to capture their healthy activities for rewards from brands, their employer, and their healthcare provider.



Gym Farm

Easily share club events, promotions, and class schedules on club-branded, networked Precor cardio consoles, and your mobile app, using Gym Farm's suite of design tools. Take your mobile app further by allowing members to view workouts, check in, and access MYZONE and Perkville[®]. Use the Gym Farm Health Data Network to securely connect your facility to health insurance programs, so Preva® personal account holders can seamlessly share workout data and automatically receive incentives and rewards.



Microsoft[®] HealthVault[®]

Precor offers exercisers the ability to automatically add tracked workouts directly into their Microsoft HealthVault account with their Preva personal account and the Preva Mobile app. Users can then view their workout information in Microsoft HealthVault along with their other health and wellness information.

GROUP TRAINING

Did you know that exercisers engaged in group training are 26% less likely to cancel their membership than exercisers who only use the fitness floor? Group training is on the rise, nearing the top of the annual list from the American College of Sports Medicine (ACSM) regarding fitness trends for 2017. This style of training features a motivating coach leading exercisers of different fitness levels through thoughtfully-designed classes, helping them to achieve their fitness goals.

Visit go.precor.com/grouptrainingmanual

1 Harbourne, Emily. "Group X: The Key to Retention." Club Solutions Magazine. August 1, 2017. http://clubsolutionsmagazine.com/2017/08/group-x-key-retention/. (accessed January 8, 2018).

ENCOURAGE COMMUNITY WITH GROUP TRAINING

Whether you're focused on class, team, HIIT, or circuit-style group training, combining Precor products and innovative programming can bring new solutions to invigorate your group training offerings, attract new exercisers, and keep them coming back.



Keep Your Open Space

The open architecture of Queenax preserves the open space in your facility, allowing you to use the space beneath the unit for other activities when the Queenax is not in use. Integrated transport wheels make the Assault Fitness products and Spinner[®] bikes quick and easy to move, restoring the open space in your facility for other uses.



Make It Fun with Adaptable Products

Precor offers products that can be mixed and matched in unexpected ways throughout your group training sessions to create unique workouts that keep exercisers engaged and achieving the results they want.



Make HIIT Happen

Incorporate equipment designed for short bursts of highintensity activity, like the TRM 731 Interval Treadmill or the Assault AirRunner or AirBike Elite, into your group training programming. Complement these HIIT cardio options with Queenax functional training, for a powerful cardio and strength training session.



Add Programming to Increase Value

When your trainers are educated with the knowledge to deliver specific programming or themed workouts in the group training environment, your exercisers will reap the rewards. Precor offers a variety of training classes, delivered at your facility by Precor Master Coaches, in half or full day sessions.

SPINNING[®]

"Since installing the Spinner® Shift™ bikes, the South Tampa Family Y has seen an increase in Spin® class membership. They currently offer a wide variety of Spin classes, and also provide member rides on weekends. This wide array of offerings gives new and existing members the opportunity to find classes that fit their goals and schedule."

Nancy Belli, Senior Wellness Director and Angie Loflin, Membership Executive South Tampa Family YMCA Tampa, Florida

EXPERIENCE THE DIFFERENCE. EXPERIENCE SPINNING®.



SPINNER[®] Ride[™]

	Spinner [®] Ride™	Spinner [®] Shift™	Spinner [®] Climb™	Spinner [®] Chrono™ Power
Resistance System	Friction	Friction	Magnetic	Magnetic
Power Measurement	-	-	-	Direct Power Measurement
Drive	Chain or Poly-V Belt	Chain or Poly-V Belt	Kevlar® reinforced cogged belt	Kevlar® reinforced cogged belt
Frame	Alloy Steel	E-Coated Performance Steel	Aluminum	Aluminum
Frame Color	Metallic White	Charcoal	Semi-Gloss Metallic Black	Semi-Gloss Metallic Black
Console	Spinner [®] Studio console - Optional			Spinner [®] Power Console - Included
Overall		•	cm) and have a perime weight of 350 lb/158.7	•



SPINNER[®] Shift[™] SPINNER[®] Climb[™] SPINNER[®] Chrono[™]

Spinning[®] launched global indoor cycling by uniting innovation in indoor stationary bike technology with an unprecedented cycling experience. The Spinning[®] program and Spinner[®] bikes define the indoor cycling categoryreaching millions of riders worldwide.

The latest line of Spinner[®] bikes are engineered to deliver a personalized ride while also improving fit, feel, and longevity. Distance your facility from the pack and give your exercisers the riding experience they've always dreamed of.

In addition to innovative bikes, Spinning[®] is the global leader in providing world-class instructor certification and education. High quality bikes and high quality programming means results for your facility. Experience the difference. Experience Spinning[®].

ANATOMY OF A SPINNER[®]







Materials

All frame materials are powdercoated for lasting protection from sweat and moisture to deliver a great ride, class after class.

Drivetrain and Flywheel

The inertia of our flywheel system smooths out the pedal stroke to eliminate any "dead spots" at the top and bottom, enabling riders to improve their pedaling technique and efficiency.

Pedals and Crank Arms

All commercial Spinner[®] bikes use oversized, forged-steel crank arms that accommodate the push and power of even the strongest rider. Our dual-sided, SPD[®]-compatible pedals feature threadless Morse taper connections, making them the strongest and most durable crank and pedal system on the market.

Saddle and Handlebar **Adjustments**

On most models, the saddle and handlebars can easily be adjusted both up/down and fore/aft to fit every rider regardless of their size.

Studio Console

Featuring low power consumption and automatic pairing with any ANT+ compatible heart rate monitors, the Spinner[®] Studio console is optional for the Spinner® Ride[®], Shift[®], and Climb[®] models.



Included with the Spinner® Chrono[™] Power bike, the Power Console features an ultra-bright backlight that is always on, and never needs batteries. Designed to fit seamlessly with SPINPower® programming, and is Bluetooth[®] compatible to share data with a smartphone, and ANT+ compatible for heart rate straps and leaderboard pairing.

DELIVER THE FULL EXPERIENCE

Bring the full Spinning[®] experience to your facility by combining your purchase of world-class Spinner[®] bikes with world-class certified Spinning[®] instructors and programming. A consistent program experience builds loyalty and community among riders and instructors alike, and delivers the optimal experience for your riders.

The Spinning® program is not just about exercise. Spinning® classes offer a variety of rides, movements, coaching, and motivation that keep riders safe, excited, and engaged. And the Spinning® program is specifically designed to work with Spinner® bikes.

Certifying your instructors in the Spinning® program is easy. The international team of 150+ Master Instructors help deliver the world's most respected and recognized indoor cycling certification and continuing education programs, which include multiple curriculum levels so your instructors can keep progressing. Your instructors will join over 250,000 people that have been certified worldwide.

And with SPINPower[®] certification, they'll be able to deliver challenging, watt-based classes on the popular Spinner[®] Chrono Power bike.

Learn more at go.precor.com/spinning



ASSAULT FITNESS

Assault Fitness takes HIIT cardio to the next level, with products that provide your exercisers with a challenging workout experience, deliver operational efficiency with a rugged, yet streamlined design, and bring renewal and freshness to your group training offerings. SAULTFITNESS

DESIGNED WITH HIIT IN MIND

AirRunner

The Assault AirRunner is an elite fitness running machine that packs an intense workout into a small package. As an exerciser-powered treadmill with no max speed, exercisers can push themselves to their limit and change speeds at their own rate. A built-in handle and transport wheels make it easy to maneuver, allowing you to quickly reconfigure your workout space and keep your training offerings adaptable.

AirBike Elite

The exerciser's entire body will be engaged as they push, pedal, and pull against the unlimited fan resistance of the Assault AirBike Elite, resulting in a truly dynamic and adaptable workout experience. Individualized and infinite adjustments allow exercisers to keep it mellow and level to target a heart rate, or jump to high intensity interval training for a serious workout.

AirBike Classic

The AirBike Classic is the original steel-blade fan bike from Assault and a staple in CrossFit boxes. Its rugged design features a proven chain drive system and over-built cranks that provide superb strength and durability, ready for whatever your exercisers demand.





AirRunner

- LxWxH: 69.9 x 32.8 x 64 in
- (177.5 x 83.3 x 162.6 cm)
- Weight: 280 lb (127 kg)
- 8 pre-programmed workouts
- Bluetooth $^{\ensuremath{\mathbb{R}}}$ connectivity $^{\ensuremath{\times}}$

AirBike Elite

- LxWxH: 55.1 x 26.1 x 58.6 in (140 x 66.3 x 148.8 cm)
- Weight: 125 lb (56.7 kg)
- 8 pre-programmed workouts





AirBike Classic

- LxWxH: 50.9 x 23.3 x 48.4 in (129.4 x 59.3 x 123 cm)
- Weight: 98.1 (44.5 kg)
- 8 pre-programmed workouts

* With compatible heart rate transmission strap; chest strap not included.

QUEENAX®

"We have people in their 70s using the Wall Solution for cardio and strength, as well as people of all ages who are training for certain sports or just trying to stay in shape. The entire Queenax system is useful for those in rehab, recovering from cancer treatment or injury, the fine-tuned athlete, or moms looking to keep up with a busy lifestyle."

Lori Campbell, Healthy Living Coordinator Wilmington Family YMCA, Wilmington, North Carolina

IMAGINE THE POSSIBILITIES

Queenax is a unique functional training system that can multiply the training space within your facility and support small group training. It's offered with comprehensive education to ensure your trainers deliver programming with confidence, consistency, and excitement to drive exerciser engagement.



The One Wall

- 1 suspension station, 2 total training stations
- Dimensions (LxWxH): 5 ft 3 in x 2 ft 2 in x 8 ft 7 in 160 x 66 x 262 cm



The One Self-Standing

- 1 suspension station, 3 total training stations
- Dimensions (LxWxH): 7 ft 8 in x 5 ft 10 in x 8 ft 7 in 234 x 178 x 262 cm



The Corner

- 2 suspension stations, 6 total training stations
- Dimensions (LxWxH): 6 ft 1 in x 6 ft 1 in x 8 ft 9 in 186 x 186 x 267 cm



W175 2D Wall Solution

- 1 suspension station, 3 total training stations
- Dimensions (LxWxH):
 13 ft 9 in x 2 ft 2 in x 8 ft 7 in
 420 x 66 x 262 cm



W475 2D Wall Solution

- 2 suspension stations,
 7 total training stations
- Dimensions (LxWxH): 20 ft x 2 ft 2 in x 9 ft 7 in 610 x 66 x 293 cm



W500 3D Wall Solution

- 3 suspension stations, 12 total training stations
- Dimensions (LxWxH):
 17 ft 6 in x 7 ft 9 in x 9 ft 6 in
 534 x 237 x 290 cm



W700 3D Wall Solution

- 4 suspension stations, 15 total training stations
- Dimensions (LxWxH):
 23 ft 5 in x 7 ft 9 in x 9 ft 6 in
 714 x 237 x 290 cm



QUEENAX OPTIONS FOR YOUR SPACE



X2 500 Open Format

- 6 suspension stations, 15 total training stations
- Dimensions (LxWxH): 21 ft 8 in x 8 ft x 9 ft 5 in 661 x 244 x 287 cm



X2 700 Open Format

X3 700

Open Format

- 8 suspension stations, 18 total training stations
- Dimensions (LxWxH): 28 ft 3 in x 8 ft x 9 ft 5 in 861 x 244 x 287 cm



X2 800 Open Format

- 10 suspension stations, 20 total training stations
- Dimensions (LxWxH): 31 ft 7 in x 8 ft x 9 ft 5 in 963 x 244 x 287 cm



X3 500 Open Format

- 9 suspension stations, 21 total training stations
- Dimensions (LxWxH): 21 ft 8 in x 12 ft 11 in x 9 ft 5 in 661 x 394 x 287 cm



- 12 suspension stations, 25 total training stations
- Dimensions (LxWxH): 28 ft 3 in x 12 ft 11 in x 9 ft 5 in 861 x 394 x 287 cm



X3 800 Open Format

- 15 suspension stations, 28 total training stations
- Dimensions (LxWxH): 31 ft 7 in x 12 ft 11 in x 9 ft 5 in 963 x 394 x 287 cm





X1 500

Bridge

- 3 suspension stations, 6 total training stations
- Dimensions (LxWxH): 16 ft 5 in x 7 ft 9 in x 9 ft 5 in 501 x 237 x 287 cm

X1 900

Bridge

- 5 suspension stations, 9 total training stations
- Dimensions (LxWxH): 29 ft 7 in x 7 ft 9 in x 9 ft 5 in 902 x 237 x 287 cm

X2 500 Bridge

- 6 suspension stations, 11 total training stations
- Dimensions (LxWxH): 16 ft 6 in x 9 ft 2 in x 9 ft 5 in

503 x 280 x 287 cm



X2 900 Bridge

• 10 suspension stations, 18 total training stations

• Dimensions (LxWxH): 29 ft 8 in x 9 ft 2 in x 9 ft 5 in 905 x 280 x 287 cm





- 9 suspension stations, 17 total training stations
- Dimensions (LxWxH): 16 ft 5 in x 14 ft 9 in x 9 ft 5 in 501 x 450 x 287 cm



X3 900 Bridge

- 15 suspension stations, 26 total training stations
- Dimensions (LxWxH): 29 ft 7 in x 14 ft 9 in x 9 ft 5 in 902 x 450 x 287 cm

KEEP IT FUN AND FRESH

Keep your group exercise and personal training offerings fresh and dynamic with a selection of over 100 Training Apps and Optionals for your Queenax. Attach, remove, and reconfigure training accessories to convert your Queenax from circuit to group exercise training environments. Carabiner clips, reinforced loops, sliding heavy bags, and storage solutions are easy to access and change.

TRAINING APPS



Suspension Fitness

Offer group and circuit-style classes that allow exercisers to support their own body weight in a variety of postures and positions.





Functional

Train for the movements of everyday life with Mobile Parallels, Torso Trainers, Rebounders, and more.



Performance & Combat

Capitalize on the popularity of boxing, kickboxing, mixed-martial arts classes, and rope training.



Storage

Thoughtful, integrated storage keeps training accessories off the floor, yet easily retrievable.



Elastic

Appeal to exercisers of all ability levels with space-efficient resistance training.



Frame and Beam

Increase the number of training stations and variety of your Queenax, with elements such as Pull Up Bars, additional Training Bars, and Boxing Lines.

Learn more about Queenax Training Apps & Optionals at go.precor.com/appsandoptionals

EXPAND YOUR PROGRAM WITH QUEENAX EDUCATION

Precor offers a variety of onsite training classes, delivered by a Precor Master Coach, to ensure that your trainers and your exercisers get the most out of your Queenax. Master Coaches travel to your facility to deliver half or full day, training workshops. Precor provides training manuals and marketing materials to support program launches in your facility.



Queenax Foundations

Queenax Foundations is a seven-hour, full day training curriculum delivered by a Precor Master Coach. Your trainers will learn a system for building movements and workouts with an array of functional training tools, and provide a pathway for developing small group coaches and leadership skills by leveraging the open architecture of Queenax.



Ultimate Superfunctional™: Stacks

Your trainers will learn the building blocks and design strategy to help them deliver energizing Superfunctional group training classes.



UFO Trainer Course

Learn how to train and build programs with the UFO, the first suspension fitness tool that allows exercisers to suspend their whole body weight on a platform while reacting to three-dimensional forces.



Superfunctional[™] Move

Your trainers will learn all about the components of recovery and regeneration work that will help them teach a class that engages, relaxes, and re-centers your exercisers.



4D PRO[®] Bungee Fitness Trainer Course: Specialty Course for Queenax

Learn how to coach with this playful, dynamic, and core-intensive suspension fitness tool.

Check out the Precor Coaching Center for the latest updates on onsite training offerings at go.precor.com/coachingcenter

EDUCATION

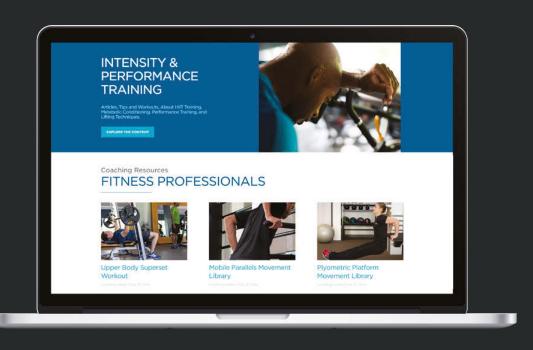
"We had a great trainer, who provided us with a plethora of knowledge while also making the training fun and relatable. He allowed us to think outside the box and try everything for ourselves including instruction."

Jasmine Lee, Health and Wellness Director Countryside YMCA Mason, Ohio

GET TIPS FROM THE PROS

Our mission at the Precor Coaching Center is to help your training staff and exercisers get the most out of your Precor equipment. Whether your trainers have five minutes between clients to catch up on the latest training trends applied to Precor equipment, or you are looking for in-depth onsite training workshops to teach your staff how to drive programming on the equipment, we offer a solution.

The Precor Coaching Center is your one-stop shop online for the latest Precor education and training resources. Content is optimized for different audiences so you can quickly access the material that is most relevant to your training and your business. We invite you to explore our education channels that are uniquely designed to provide best-in-class content.





precor.com/coaching-center



Top Features

- Available in six languages and accessible 24/7
- Free of charge, open-access content
- Regular content updates from the Precor coaching team and leading industry educators
- Content is driven by industry trends and fundamental exercise principles
- Video and written content is designed for the time-sensitive fitness educator

STRENGTH EQUIPMENT

"In a student recreation facility, folks are very active, and that tends to happen on an accelerated level. Fitness equipment has to be durable, so making sure something overall is a really good product was important to us. Going to the Precor plant, and actually seeing how they are testing things, was really awesome, because we saw how they are making sure that a Smith Machine is able to be used without breaking."

Kenny Norris, Associate Director, Recreation & Wellness, University of North Carolina, Greensboro



RAISE THE BAR ON YOUR STRENGTH

Buying strength equipment is not the way it used to be. The available space has changed, the exerciser has changed, the competition has changed, the products have changed. One of the things that hasn't changed is that buying strength equipment is a longer-term ownership commitment than other types of fitness equipment. That's why we offer a variety of strength equipment that will get used by exercisers of all experience levels.

Discovery™ Series

We discovered that people weren't afraid of strength training, they were afraid of the machines. That's why we launched the Discovery Series, the first serious strength lines designed to be more inviting than intimidating. Discover a full range of products that are approachable and intuitive, perform for exercisers of all ability levels, and will withstand the test of time.







Selectorized

Plate Loaded

Benches & Racks

Single Exercise Selectorized



Dual Exercise Selectorized



Functional Selectorized



Multi-Stations

Vitality[™] Series

The Vitality Series consists of compact, space-efficient selectorized units that can help you provide exercisers with the variety they crave, while working within space and budget requirements.

Icarian[®] Strength

The Icarian Strength Line includes Functional Selectorized and Multi-Station units that serve as a solid foundation to support your strength offerings, making it easy for exercisers to begin and progress in strength training.

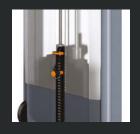


DISCOVERY[™] SERIES Selectorized Line



Instructional Placards

Easy-to-understand, large, text-free illustrations demonstrate correct form at a glance. QR codes link to instructional videos that make getting started easy for all exercisers.



Weight Tower

The open and inviting design allows exercisers to easily access the weight stack selector pin. The add-on weight can be engaged with a simple flip of a lever to increase the load.



Adjustments

Highly visible and durable adjustment points, including ratcheting, gas-assisted seat adjustments with large, over-molded, rubber handles make it easy and comfortable for exercisers to get the right fit.



Durability

The 11-gauge steel and fully-welded boxed frame provides a rock solid foundation that will not bend, flex, or creak under heavy loads or over time.





Hunter Green Grey Blue Jay

....

Regal Blue

Colors may vary.

• Custom colors are available. Please contact a Precor sales representative.

• Custom shroud wraps are available at an additional cost.



DSL0414 Converging Chest Press Frame: Black Pearl Shroud: Black Upholstery: Black



DSL0414 Converging Chest Press

Frame: Gloss Metallic Silver Shroud: Black Upholstery: American Beauty



DSL0414 Converging Chest Press Frame: Desert Bronze Shroud: Dark Cavern Upholstery: Grey



DSL0414 Converging Chest Press Frame: Black Pearl Shroud: Black

Upholstery: All Spice

Discovery[™] Series Upper Body



DSL0204 Biceps Curl

- Dimensions (LxWxH): 47 x 44 x 59 in (119 x 112 x 150 cm)
- Weight: 434 lb (197 kg)
- Weight Stack: 160 lb (73 kg)



DSL0208 Triceps Extension

- Dimensions (LxWxH): 47 x 44 x 59 in (119 x 112 x 150 cm)
- Weight: 442 lb (201 kg)
- Weight Stack: 160 lb (73 kg)



DSL0215 Seated Dip

- Dimensions (LxWxH): 47 x 49 x 59 in (119 x 125 x 150 cm)
 Weight: 563 lb (255 kg)
- Weight Stack: 240 lb (109 kg)



DSL0304 Lat Pulldown

- Dimensions (LxWxH):
 67 x 61 x 77 in (170 x 155 x 196 cm)
- Weight: 619 lb (281 kg)
- Weight Stack: 240 lb (109 kg)



DSL0310 Seated Row

- Dimensions (LxWxH): 51 x 49 x 59 in (130 x 125 x 150 cm)
- Weight: 508 lb (230 kg)
- Weight Stack: 240 lb (109 kg)



DSL0313 Back Extension

- Dimensions (LxWxH): 48 x 43 x 59 in (122 x 109 x 150 cm)
- Weight: 488 lb (221 kg)
- Weight Stack: 160 lb (73 kg)



DSL0404 Chest Press

- Dimensions (LxWxH): 58 x 59 x 59 in (147 x 150 x 150 cm)
- Weight: 530 lb (240 kg)
- Weight Stack: 240 lb (109 kg)



DSL0500 Shoulder Press

- Dimensions (LxWxH):
 67 x 52 x 59 in (170 x 132 x 150 cm)
- Weight: 538 lb (244 kg)
- Weight Stack: 200 lb (91 kg)



DSL0504 Lateral Raise

- Dimensions (LxWxH): 53 x 49 x 59 in (135 x 125 x 150 cm)
- Weight: 498 lb (226 kg)
- Weight Stack: 160 lb (73 kg)



DSL0505 Rear Delt / Pec Fly

- Dimensions (LxWxH): 54 x 56 x 84 in (137 x 142 x 213 cm)
- Weight: 594 lb (269 kg)
- Weight Stack: 240 lb (109 kg)

Discovery[™] Series Lower Body and Core



DSL0315 Rotary Torso

• Dimensions (LxWxH):

- 50 x 54 x 59 in (127 x 137 x 150 cm)
- Weight: 451 lb (205 kg)
- Weight Stack: 160 lb (73 kg)



DSL0602 Leg Press

- Dimensions (LxWxH): 77 x 48 x 59 in (196 x 122 x 150 cm)
- Weight: 875 lb (397 kg)
- Weight Stack: 400 lb (182 kg)



DSL0605

Leg Extension

- Dimensions (LxWxH): 53 x 49 x 59 in (135 x 125 x 150 cm)
- Weight: 575 lb (261 kg)
- Weight Stack: 240 lb (109 kg)



DSL0606 Prone Leg Curl

- Dimensions (LxWxH): 61 x 48 x 59 in (155 x 122 x 150 cm)
- Weight: 497 lb (225 kg)
- Weight Stack: 200 lb (91 kg)



Glute Extension

- Dimensions (LxWxH): 53 x 40 x 59 in (135 x 102 x 150 cm)
- Weight: 448 lb (203 kg)
- Weight Stack: 160 lb (73 kg)



DSL0619 Seated Leg Curl

- Dimensions (LxWxH): 61 x 49 x 59 in (155 x 125 x 150 cm)
- Weight: 594 lb (269 kg)
- Weight Stack: 240 lb (109 kg)



DSL0620 Inner Thigh

- Dimensions (LxWxH): 66 x 30 x 59 in (168 x 76 x 150 cm)
- Weight: 544 lb (247 kg)
- Weight Stack: 200 lb (91 kg)



DSL0621 Outer Thigh

- Dimensions (LxWxH): 66 x 30 x 59 in (168 x 76 x 150 cm)
- Weight: 544 lb (247 kg)
- Weight Stack: 200 lb (91 kg)



DSL0623 Seated Calf Extension

- Dimensions (LxWxH): 53 x 44 x 59 in (135 x 112 x 150 cm)
- Weight: 679 lb (308 kg)
- Weight Stack: 400 lb (182 kg)
- 51 x 50 x 59 in (130 x 127 x 150 cm) • Weight: 523 lb (237 kg)
- Weight Stack: 400 lb (182 kg)

• Dimensions (LxWxH):

DSL0714

Abdominal



DISCOVERY[™] SERIES SELECTORIZED LINE Advanced Movement Design[™]

Advanced Movement Design products challenge muscles through a wider range of motion. This progressive platform challenges the body in a way that engages more muscles to functionally develop strength and stabilize movement patterns.

Independent movement arms move on a converging/ diverging axis to match the body's natural patterns, providing a greater range of motion. The ergonomic design ensures exercisers experience a smoother, more natural and fluid motion during the workout.





DSL0414 Converging Chest Press

- Dimensions (LxWxH): 64 x 49 x 72 in (163 x 123 x 183 cm)
- Weight: 575 lb (260 kg)
- Weight Stack: 240 lb (109 kg)



DSL0314 Diverging Lat Pulldown

- Dimensions (LxWxH): 47 x 50 x 84 in (119 x 127 x 213 cm)
- Weight: 565 lb (256 kg)
- Weight Stack: 240 lb (109 kg)



DSL0515

- **Converging Shoulder Press**
- Dimensions (LxWxH):
- 61 x 59 x 61 in (154 x 150 x 154 cm) • Weight: 527 lb (239 kg)
- Weight Stack: 200 lb (91 kg)



DSL0324 Diverging Low Row

- Dimensions (LxWxH): 77 x 48 x 59 in (196 x 122 x 150 cm)
- Weight: 561 lb (255 kg)
- Weight Stack: 240 lb (109 kg)

DISCOVERY[™] SERIES Plate Loaded Line



Inviting

Designed to perform for exercisers of all levels, the Discovery Series Plate Loaded Line features optimallypositioned load heights, low starting weights, and instructional placards.



Adjustments

Highly-durable, gas-assisted seat adjustments and large, ergonomic rubber adjustment handles make it easy and comfortable for exercisers to get the right fit.



Grips

Oversized grips make pressing exercises more comfortable by distributing the load over a larger area of the exerciser's hand, reducing strain.



Pivots Cast pivot housing adds strength and provides a finished appearance.

Color Options					
Standard Frame Color		Movement Arms / Carriage			
Gloss Metallic	Silver	Me	tallic Ash		
Black Pearl		Me	tallic Ash		
Black Magic Gloss		Metallic Ash			
Gloss White		Me	Metallic Ash		
Metallic Ash		Glo	Gloss Metallic Silver		
Desert Bronze		Glo	Gloss Metallic Silver		
Standard Upholstery Colors					
Black	Burgundy		All Spice	Deep Clay	



DPL0802 Smith Machine

- Dimensions (LxWxH): 56 x 84 x 90 in (142 x 214 x 229 cm)
- Weight: 395 lb (179 kg)
- Start Weight: 25 lb (11.3 kg)
- Max. Lift Load Capacity: 600 lb (272 kg)
- Angle of Glide Path: 11 degrees



DPL0603 Hack Squat

- Dimensions (LxWxH): 83 x 63 x 56.5 in (211 x 160 x 144 cm)
- Weight: 455 lb (206 kg)
- Start Weight: 89 lb (40 kg)
- Max. Lift Load Capacity: 720 lb (327 kg)



DPL0624

Squat Machine

- Dimensions (LxWxH): 91 x 67 x 61 in (230 x 170 x 155 cm)
- Weight: 498 lb (226 kg)
- Start Weight: 40 lb (18.14 kg)
- Max. Lift Load Capacity: 540 lb (245 kg)



DPL0601 Angled Leg Press

- Dimensions (LxWxH): 94 x 55 x 56.5 in (239 x 140 x 144 cm)
- Weight: 556 lb (252 kg)
- Start Weight: 136 lb (62 kg)
- Max. Lift Load Capacity: 1080 lb (490 kg)





Slate

Navy

Colors may vary.

Custom colors are available.

Please contact a Precor sales representative.



DPL0561 Leg Curl

Leg Curi

- Dimensions (LxWxH): 48 x 66 x 55 in (122 x 167 x 140 cm)
- Weight: 331 lb (150 kg)
- Start Weight: 11 lb (5 kg)
- Max. Lift Load Capacity: 180 lb (82kg)



DPL0550 Shoulder Press

- Dimensions (LxWxH): 57 x 61 x 62 in (144 x 153 x 157 cm)
- Weight: 310 lb (141 kg)
- Start Weight: 10 lb (4.5 kg)
- Max. Lift Load Capacity: 360 lb (163 kg)



DPL0560 Leg Extension

- Leg Extension
- Dimensions (LxWxH): 62 x 63 x 47 in (158 x 159 x 120 cm)
- Weight: 291 lb (132 kg)
- Start Weight: 13 lb (5.9 kg)
- Max. Lift Load Capacity: 180 lb (82 kg)



DPL0541 Incline Press

- Dimensions (LxWxH): 43 x 78 x 70.5 in (109 x 199 x 179 cm)
- Weight: 346 lb (157 kg)
- Start Weight: 12 lb (5.5 kg)
- Max. Lift Load Capacity: 450 lb (204 kg)



DPL0616 Calf Raise

- Dimensions (LxWxH): 59 x 30 x 40 in (150 x 76 x 101 cm)
- Weight: 165 lb (75 kg)
- Start Weight: 25 lb (11 kg)
- Max. Lift Load Capacity: 450 lb (204 kg)



DPL0540 Chest Press

- Dimensions (LxWxH):
 43 x 67 x 70 in (110 x 169.5 x 177.5 cm)
- Weight: 353 lb (160 kg)
- Start Weight: 12 lb (5.5 kg)
- Max. Lift Load Capacity: 450 lb (204 kg)

Discovery[™] Series Plate Loaded Line



DPL0305 Pulldown

- Dimensions (LxWxH): 66 x 51 x 76.5 in (168 x 130 x 194 cm)
- Weight: 326 lb (148 kg)
- Start Weight: 5 lb (2.5 kg)
- Max. Lift Load Capacity: 450 lb (204 kg)



DPL0308

Low Row

- Dimensions (LxWxH): 61 x 50.5 x 67 in (155 x 128 x 171 cm)
- Weight: 344 lb (156 kg)
- Start Weight: 15 lb (6.5 kg)
- Max. Lift Load Capacity: 450 lb (204 kg)



DPL0309

Seated Row

- Dimensions (LxWxH): 58 x 50 x 49 in (148 x 127 x 124 cm)
- Weight: 340 lb (154 kg)
- Start Weight: 10 lb (4.5 kg)
- Max. Lift Load Capacity: 450 lb (204 kg)



DPL0520 Biceps Curl

- Dimensions (LxWxH): 53 x 38 x 48 in (136 x 97 x 121 cm)
- Weight: 258 lb (117 kg)
- Start Weight: 12 lb (5.4 kg)
- Max. Lift Load Capacity: 225 lb (102 kg)



DPL0521 Seated Dip

- Dimensions (LxWxH): 72 x 41 x 37 in (184 x 103 x 94 cm)
- Weight: 287 lb (130 kg)
- Start Weight: 8 lb (3.6 kg)
- Max. Lift Load Capacity: 360 lb (163 kg)



DPL0311 Incline Lever Row

- Dimensions (LxWxH): 75 x 39 x 47.5 in (190.5 x 98 x 120.5 cm)
- Weight: 191 lb (87 kg)
- Start Weight: 40 lb (18 kg)
- Max. Lift Load Capacity: 280 lb (127 kg)

DISCOVERY[™] SERIES Benches and Racks Line



Functional Excellence

The attention to product design enhances traditional and functional exercise movements, creating a wide range of exercise opportunities for a variety of exercisers.



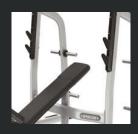
Sturdy

Heavy-duty, oversized tubing, high-impact polyurethane covers, and replaceable, non-slip wear guards optimize product strength and durability.



Storage

Bumper plate accommodating weight plate horns, Olympic Bar storage, and functional apparatus storage is built-in and conveniently located, increasing accessibility and keeping accessories within reach.



Ergonomically Designed

Low bench height profiles accommodate a wide range of exercisers in a stable position that helps minimize external shoulder rotation and allows for unencumbered lifts.





Custom colors are available. Please contact a Precor sales representative.



DBR0408 Olympic Flat Bench Frame: Metallic Ash Upholstery: Black



DBR0408 Olympic Flat Bench Frame: Black Magic Gloss Upholstery: All Spice



DBR0408 Olympic Flat Bench Frame: Gloss White Upholstery: Regal Blue



DBR0408 Olympic Flat Bench Frame: Desert Bronze Upholstery: New Purple



DBR0610 Power Rack

- Dimensions (LxWxH): 83 x 63 x 98.5 in (210 x 160 x 250 cm)
- Weight: 613 lb (278 kg)
- Weight Storage Horns: 10
- Max. Lift Load Capacity: 800 lb (363 kg)
- Max. Storage Weight: 1800 lb (817 kg)



DBR0611 Half Rack

- Dimensions (LxWxH): 71 x 61 x 98.5 in (180 x 155 x 250 cm)
- Weight: 453 lb (205 kg)
- Weight Storage Horns: 10
- Max. Lift Load Capacity: 600 lb (272 kg)
- Max. Storage Weight: 1800 lb (817 kg)



Optional Half Rack & Power Rack Accessories

- Band Peg Kit (pair)
- Combo Rack Connector Kit
- Side by Side Connector Kit
- Reverse Bar Catches
- Torso Trainer
- Dip Station (Power Rack only)
- Lifting Platform (3 in / 7.6 cm thick, 8 ft W x 6 ft D / 244 x 183 cm - A custom logo option is available at an additional cost)



DBR0608 Olympic Squat Rack

- Dimensions (LxWxH):
 67 x 64 x 74.5 in (171 x 163 x 189 cm)
- Weight: 273 lb (124 kg)
- Weight Storage Horns: 8
- Max. Lift Load Capacity: 600 lb (273 kg)
- Max. Storage Weight: 1760 lb (799 kg)



DBR0408 Olympic Flat Bench

- Dimensions (LxWxH): 73 x 65 x 51.2 in (185 x 165 x 130 cm)
- Weight: 188.3 lb (85.4 kg)
- Weight Storage Horns: 8
- Max. Lift Load Capacity: 500 lb (227 kg)
- Max. Storage Weight: 1760 lb (798 kg)



DBR0410 Olympic Incline Bench

- Dimensions (LxWxH): 79 x 65 x 55 in (201 x 165 x 140 cm)
- Weight: 221 lb (100 kg)
- Weight Storage Horns: 8
- Max. Lift Load Capacity: 500 lb (227 kg)
- Max. Storage Weight: 1760 lb (798 kg)

Discovery[™] Series Benches & Racks Line



DBR0411 Olympic Decline Bench

- Dimensions (LxWxH): 83 x 65 x 51.2 in (210 x 165 x 130 cm)
- Weight: 217 lb (98.4 kg)
- Weight Storage Horns: 8
- Max. Lift Load Capacity: 500 lb (227 kg)
- Max. Storage Weight: 1760 lb (798 kg)



DBR0507 Olympic Shoulder Press Bench

- Dimensions (LxWxH):
- 53.4 x 64 x 72 in (135.5 x 162 x 183 cm)
- Weight: 301 lb (136.3 kg)
- Weight Storage Horns: 4
- Max. Lift Load Capacity: 500 lb (227 kg)
- Max. Storage Weight: 880 lb (400 kg)



DBR0119 Multi-Adjustable Bench

- Dimensions (LxWxH): 55 x 29.5 x 18 in (140 x 75 x 46 cm)
- Weight: 106 lb (48 kg)
- Max. Lift Load Capacity: 400 lb (181.5 kg)



DBR0101 Flat Bench

- Dimensions (LxWxH): 52.4 x 29.5 x 15 in (133 x 75 x 38 cm)
- Weight: 64 lb (29 kg)
- Max. Lift Load Capacity: 200 lb (91 kg)



DBR0116 Multi-Purpose Bench

- Dimensions (LxWxH): 49.2 x 29.5 x 33.3 in (125 x 75 x 84.5 cm)
- Weight: 82 lb (37.3 kg)
- Max. Lift Load Capacity: 200 lb (91 kg)



DBR0113 Adjustable Decline Bench

- Dimensions (LxWxH): 58.3 x 29.5 x 44 in (148 x 75 x 112 cm)
- Weight: 125.7 lb (57 kg)
- Max. Lift Load Capacity: 200 lb (91 kg)



DBR0202 Preacher Curl Bench

- Dimensions (LxWxH): 42.5 x 37 x 36.5 in (108 x 94 x 93 cm)
- Weight: 128 lb (58 kg)



DBR0312 Back Extension

- Dimensions (LxWxH):
 53 x 40 x 30 in (133.5 x 101.5 x 76 cm)
- Weight: 141 lb (64 kg)

Discovery[™] Series Benches & Racks Line



DBR0702 Vertical Knee-Up

- Dimensions (LxWxH):
 26.5 x 43.3 x 65.5 in (67 x 110 x 166 cm)
- Weight: 201 lb (91 kg)



DBR0808 Barbell Rack

- Dimensions (LxWxH):
- 41.3 x 33.5 x 59 in (105 x 85 x 150 cm)
- Weight: 183 lb (83 kg)
- Max. Storage Weight: 800 lb (363 kg)



DBR0818 Handle Rack

- Dimensions (LxWxH): 37 x 26 x 42 in (94 x 66 x 107 cm)
- Weight: 128 lb (57.8 kg)
- Max. Storage Weight: 500 lb (227 kg)



DBR0817 Weight Plate Tree

- Dimensions (LxWxH): 26 x 30 x 47 in (65 x 75 x 120 cm)
- Weight: 77 lb (35 kg)
- Weight Storage Horns: 6
- Max. Storage Weight: 1000 lb (454 kg)



DBR0813 Beauty Bell Rack

- Dimensions (LxWxH): 51 x 30.3 x 41 in (130 x 77 x 105 cm)
- Weight: 205 lb (93 kg)
- Max. Storage Weight: 400 lb (181.5 kg)



DBR0814 3 Tier, 10 Pair Dumbbell Rack

- Dimensions (LxWxH): 51 x 30.3 x 41 in (130 x 77 x 105 cm)
- Weight: 213 lb (96.7 kg)
- Max. Storage Weight: 500 lb (227 kg)



DBR0812 2 Tier, 10 Pair Dumbbell Rack

- Dimensions (LxWxH): 87 x 28 x 32 in (221 x 71 x 81 cm)
- Weight: 207 lb (94 kg)
- Max. Storage Weight: 1600 lb (726 kg)



DBR0815 3 Tier, 15 Pair Dumbbell Rack

- Dimensions (LxWxH): 87 x 30.3 x 42 in (220 x 77 x 106 cm)
- Weight: 300 lb (136 kg)
- Max. Storage Weight: 1200 lb (544 kg)

VITALITY[™] SERIES



Compact

The Vitality Series is designed with limited space in mind. All machines have a small footprint and a low profile design.



Add-on Weight

Each station features an add-on weight. Exercisers can easily engage the add-on weight with a simple push of a lever.



Black

Easy to Use

Simple, step-by-step instructional placards help exercisers of all levels get set-up and include tips to help maximize workouts.

Color Options



Colors may vary.

 Upholstery colors other than black are available at an additional cost Please contact a Precor sales representative.

New Purple

Regal Blue



Vitality[™] Series Single Exercise



COO3ES Biceps Curl

- Dimensions (LxWxH): 55 x 41 x 61 in (140 x 104 x 155 cm)
- Weight: 399 lb (181 kg)
- Weight Stack: 170 lb (78 kg)



COO1ES Chest Press

- Dimensions (LxWxH): 39 x 53 x 70 in (99 x 135 x 178 cm)
- Weight: 464 lb (210 kg)
- Weight Stack: 240 lb (109 kg)



COO2ES Pulldown*

- Dimensions (LxWxH): 56 x 51 x 88 in (142 x 130 x 224 cm)
- Weight: 433 lb (196 kg)
- Weight Stack: 220 lb (100 kg) *Also available with pulldown bar, as an optional extra.



C019ES Seated Row

- Dimensions (LxWxH): 56 x 48 x 70 in (142 x 122 x 178 cm)
- Weight: 464 lb (211 kg)
- Weight Stack: 240 lb (109 kg)



CO12ES Shoulder Press

- Dimensions (LxWxH): 58 x 57 x 61 in (147 x 145 x 155 cm)
- Weight: 453 lb (205 kg)
- Weight Stack: 200 lb (91 kg)



CO23ES Triceps Extension

- Dimensions (LxWxH): 47 x 42 x 61 in (119 x 107 x 155 cm)
 Weight: 399 lb (181 kg)
- Vveignt: 399 ID (181 kg)
- Weight Stack: 170 lb (78 kg)



COO5ES Leg Extension

- Dimensions (LxWxH): 53 x 45 x 61 in (135 x 114 x 155 cm)
- Weight: 473 lb (214 kg)
- Weight Stack: 200 lb (91 kg)



COO7ES Seated Leg Curl

- Dimensions (LxWxH):
 64 x 45 x 61 in (163 x 114 x 155 cm)
- Weight: 457 lb (208 kg)
- Weight Stack: 170 lb (78 kg)



C014ES Abdominal

- Dimensions (LxWxH): 57 x 38 x 61 in (145 x 97 x 155 cm)
- Weight: 480 lb (218 kg)
- Weight Stack: 200 lb (91 kg)



CO11ES Back Extension

- Dimensions (LxWxH): 38 x 52 x 61 in (97 x 132 x 155 cm)
- Weight: 462 lb (209 kg)
- Weight Stack: 200 lb (91 kg)

Vitality[™] Series Dual Exercise



CO24ES Multi-Press

- Dimensions (LxWxH): 72 x 59 x 70 in (183 x 150 x 178 cm)
- Weight: 567 lb (258 kg)
- Weight Stack: 240 lb (109 kg)



C015ES Rear Delt / Pec Fly

- Dimensions (LxWxH): 56 x 54 x 79 in (142 x 137 x 201 cm)
- Weight: 520 lb (236 kg)
- Weight Stack: 240 lb (109 kg)



CO26ES Pulldown / Seated Row

- Dimensions (LxWxH): 79 x 52 x 87 in (201 x 132 x 221 cm)
- Weight: 497 lb (225 kg)
- Weight Stack: 220 lb (100 kg)



CO25ES Biceps Curl / Triceps Extension

- Dimensions (LxWxH): 52 x 43 x 61 in (132 x 109 x 155 cm)
- Weight: 441 lb (200 kg)
- Weight Stack: 170 lb (78 kg)



CO27ES Leg Extension / Leg Curl

- Dimensions (LxWxH):
 64 x 45 x 61 in (163 x 114 x 155 cm)
- Weight: 575 lb (261 kg)
- Weight Stack: 240 lb (109 kg)



CO10ES Leg Press / Calf Extension

- Dimensions (LxWxH): 76 x 44 x 70 in (193 x 112 x 178 cm)
- Weight: 631 lb (287 kg)
- Weight Stack: 295 lb (134 kg)



COO8ES Inner / Outer Thigh

- Dimensions (LxWxH):
 66 x 32 x 61 in (168 x 81 x 155 cm)
- Weight: 448 lb (203 kg)
- Weight Stack: 170 lb (78 kg)



CO28ES Abdominal / Back Extension

- Dimensions (LxWxH):
- 60 x 41 x 61 in (152 x 104 x 155 cm)
- Weight: 474 lb (215 kg)
- Weight Stack: 200 lb (91 kg)

ICARIAN® STRENGTH LINE

With a selection of Functional Selectorized and Multi-Station products, our Icarian Strength Line is the solid foundation to support your strength offering, making it easy for everyone to begin and progress in strength training.

To complement your facility, every machine is durable, streamlined, and available in a variety of color combinations.



FTS Glide Functional Training System

- Dimensions (LxWxH):
 53 x 48 x 85 in (135 x 123 x 216 cm)
- Weight: 672 lb (305 kg)
- Weight Stack: 2 x 200 lb (2 x 91 kg)





FTS Functional Training System

- Dimensions (LxWxH): 98 x 58 x 91 in (249 x 147 x 230 cm)
- Weight: 840 lb (382 kg)
- Weight Stack: 190 lb (86 kg)
- Adjustable Start Position

Icarian® Functional Selectorized





407B

Adjustable Cable Crossover

- Dimensions (LxWxH): 176 x 43 x 91 in (447 x 109 x 231 cm)
- Weight: 870 lb (396 kg)
- Weight Stack: 200 lb (91 kg)
- Adjustable Start Position



302 Longpull

Dimensions (LxWxH): 111 x 43 x 93 in (282 x 109 x 236 cm)

- Weight: 590 lb (268 kg)
- Weight Stack: 250 or 300 lb (114 or 136 kg)



304 Pulldown

- Dimensions (LxWxH): 73 x 43 x 92 in (185 x 109 x 234 cm)
- Weight: 545 lb (248 kg)
- Weight Stack: 250 or 300 lb (114 or 136 kg)



320 Dip-Chin Assist

- Dimensions (LxWxH):
 61 x 54 x 93 in (155 x 137 x 236 cm)
- Weight: 635 lb (289 kg)
- Weight Stack: 200 lb (91 kg)



CW2004 2-Stack

Pulldown, Longpull

Other Configurations

- CW2006: Longpull (2)
- CW2008: Pulldown (2)

CW2055 3-Stack

Dip-Chin Assist, Cable Crossover

CW2131 4-Stack

Pulldown, Longpull, Dip-Chin Assist, Adjustable Hi/Lo Pulley

Other Configurations

- CW2137: Pulldown, Longpull, Adjustable Hi/Lo Pulley (2)
- CW2151: Pulldown (2), Adjustable Hi/Lo Pulley, Dip-Chin Assist
- CW2163: Pulldown, Longpull, Triceps Pushdown, Dip-Chin Assist
- CW2168: Pulldown, Longpull, Triceps Pushdown, Adjustable Hi/Lo Pulley
- CW2180: Cable Crossover, Pulldown, Dip-Chin Assist
- CW2190: Cable Crossover, Pulldown, Longpull





820 Multi-Gym

- Dimensions (LxWxH):
- 183 x 158 x 92 in (465 x 402 x 234 cm)
- Weight: 3251 lb (1475 kg)
- Optional add-on weights

CW2201 5-Stack

Cable Crossover, Pulldown, Longpull, Dip-Chin Assist

Other Configurations

- CW2200: Cable Crossover, Pulldown, Longpull, Adjustable Hi/Lo Pulley
- CW2205: Cable Crossover, Pulldown, Longpull, Adjustable Hi/Lo Pulley

Icarian Multi-Station weight stack shrouds are not available Cable Crossover has two Adjustable Hi/Lo Pulley stations connected by an overhead beam with pull-up bar



CW2222 6-Stack

Cable Crossover, Pulldown, Longpull, Adjustable Hi/Lo Pulley, Dip-Chin Assist

Configurations

- CW2223: Cable Crossover, Pulldown, Longpull, Adjustable Hi/Lo Pulley, Dip-Chin Assist
- CW2224: Cable Crossover, Pulldown, Longpull, Adjustable Hi/Lo Pulley, Pulldown
- CW2270: Cable Crossover, Longpull, Triceps Pushdown, Pulldown, Dip-Chin Assist
- CW2275: Cable Crossover, Longpull, Triceps Pushdown, Pulldown, Dip-Chin Assist



CW2505 8-Stack

Cable Crossover, Pulldown (2), Longpull (2), Adjustable Hi/Lo Pulley (2)

Configurations

- CW2501: Cable Crossover, Longpull, Triceps Pushdown, Dip-Chin Assist, Pulldown (2), Adjustable Hi/Lo Pulley
- CW2502: Cable Crossover, Longpull (2), Triceps Pushdown, Dip-Chin Assist, Pulldown (2)
- CW2503: Cable Crossover, Longpull (2), Triceps Pushdown, Dip-Chin Assist, Pulldown, Adjustable Hi/Lo Pulley
- CW2504: Cable Crossover, Pulldown (2), Longpull (2), Dip-Chin Assist, Adjustable Hi/Lo Pulley



Cable Crossover (2), Longpull (2), Triceps Pushdown (2), Adjustable Hi/Lo Pulley, Pulldown (2), Dip-Chin Assist

Configurations

• CW2913: Cable Crossover (2), Longpull (3), Triceps Pushdown (2), Pulldown (3)

CORE AND STRETCHING

Ab-X

The unique "floating pivot point" design of the Ab-X creates the ideal "crunch" movement while the contoured pads reduce stress to neck and shoulders.

V-Crunch

Using the body's own weight as leverage, the V-Crunch allows exercisers to perform leg raises with resistance that's less than their own body weight.

StretchTrainer™ 240i

The StretchTrainer 240i enables exercisers to prepare their bodies for a stronger and more satisfying workout.





- Ab-X
- Dimensions (LxWxH): 68 x 36 x38 in (173 x 90 x 97 cm)
 Weight: 150 lb (68 kg)

V-Crunch

- Dimensions (LxWxH): 50 x 28 x 63 in (127 x 71 x 160 cm)
- Weight: 205 lb (93 kg)



Upholstery

Black

StretchTrainer[™] 240i

Dimensions (LxWxH): 52 x 28 x 36 in (132 x 71 x 91 cm)
Weight: 150 lb (68 kg)

Colors Options

Frame

Colors may vary.

• Custom colors are available. Please contact a Precor sales representative.

Gloss Metallic Silver

SERVICES

"When I was designing my club I wanted to go with a nationally-recognized, established brand that not only offered top of the line equipment, but had the service to back it up. I got quotes and I talked to a lot of different vendors and equipment manufacturers. Precor stood out amongst the crowd as the best of the best. The service that I received from them is second to none; these guys are incredible and they are with you every step of the way when you open your club."

Austin Wright, Owner Anytime Fitness El Segundo, California

PRELOR 000



PLANNING AND DESIGN Creating Great Workout Environments

Our complete, customized approach to design enables you to create a totally unique fitness environment that reflects your membership profile and represents the aspirations of your business.

We offer a comprehensive design service including:

- Complete design and project management
- Visualization using 2D and 3D graphics
- Inspirational use of space and natural light
- Custom design tailored to individual requirements
- Access and accessibility as defined by ADA
- Audio/visual planning



FINANCING AND LEASING The Smart Way to a Better Deal

We realize that every business is unique, which is why we have dedicated, experienced professionals work with you. In strategic partnership with many financial institutions, they'll help assemble financing and leasing packages that meet the needs of your business.

- We have highly knowledgeable and experienced staff to help you make the right decisions for your business
- We can offer a variety of financing solutions
- We are committed to providing you with a fast, efficient, and enjoyable financing experience

For more information, please contact your Precor sales representative or one of the team of Precor finance/leasing professionals.



SERVICE AND SUPPORT

Adding Predictability to Your Equipment Ownership Experience

Helping you keep your business running smoothly is a top priority for us. Our warranties and extended warranties provide comprehensive coverage from the start. Adding preventative maintenance keeps your equipment running in top shape and when your warranty expires, we offer service agreement options that keep your equipment going. Our payment programs take the surprises and guesswork out of your equipment maintenance and repair.

About our service:

- We guarantee the work performed by our certified technicians
- 97% of service requests are dispatched within 24 hours
- Over 90% of our customers rated their service experience as good, very good, or excellent'
- Our off-the-shelf parts availability is 97%

¹Research conducted by TNS 2015

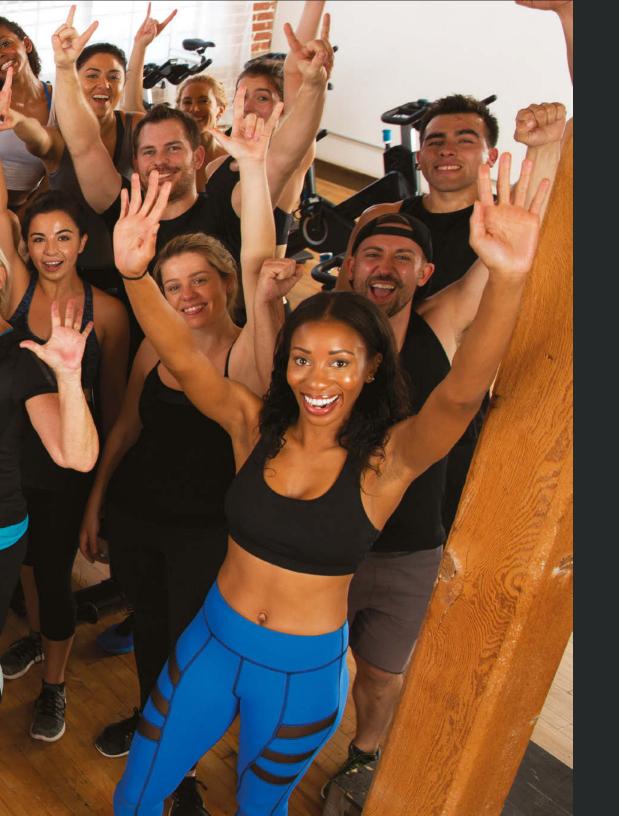


DELIVERY AND INSTALLATION Professional Attention to Detail

The moment you place your order, we begin the process of making sure you're completely satisfied. From pre-installation site surveys to equipment training and documentation at installation, our team provides first-class communication and attention to detail.

Our extensive network of equipment and AV installers spans the world. We provide them with ongoing service and technical training, so you can be assured of our high standards for quality installation.





Trademark Notice

AMT, Advanced Movement Design, Assurance Series, Cardio Theater, CrossRamp, EFX, Experience Series, Ground Effects, Icarian, Precor, Preva, and Queenax are registered trademarks of Precor Incorporated Adaptive Motion Trainer, Discovery, Elliptical Fitness Crosstrainer, Integrated Footplant Technology, IFT, MyUI, Open Stride, StretchTrainer, Superfunctional, and Vitality are trademarks of Precor Incorporated Spin*, Spinner*, Spinning*, the Spinning* logo, and CrossCore* are registered trademarks of Mad Dogg Athletics, Inc. Chrono, Climb, Rally, Ride, and Shift are trademarks of Mad Dogg Athletics, Inc. Arc'teryx is a registered trademark of Amer Sports Canada Inc. Atomic is a registered trademark of Atomic Austria GmbH Mavic is a registered trademark of Mavic SAS Movescount is a registered trademark of Suunto Oy Salomon is a registered trademark of Salomon S.A.S. Suunto is a registered trademark of Suunto Oy Wilson is a registered trademark of Wilson Sporting Goods Co. ClubCom is a registered trademark of ClubCom, LLC eGym is a registered trademark of eGym GmbH EveryMove is a registered trademark of EveryMove, Inc. Health Vault is a registered trademark of Microsoft Corporation SPD is a registered trademark of Shimano Inc. Shimano Pedaling Dynamics is registered trademark of Shimano Inc. The Bluetooth[®] word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any use of such marks by Precor is under license. Other names in this document and all documents included in this catalog may be the trademarks or registered trademarks of their respective owners.

Intellectual Property Notice

Precor is widely recognized for its innovative, award-winning designs of exercise equipment. Precor aggressively seeks U.S. and foreign patents for both the mechanical construction and the visual aspects of its product design. Any party contemplating the use of Precor product designs is hereby forewarned that Precor considers the unauthorized appropriation of its proprietary rights to be a very serious matter. Precor will aggressively pursue all unauthorized appropriation of its proprietary rights.

For product specification tables, please visit go.precor.com/spectables

IIIPRECOR[®]

PRECOR USA

Precor Incorporated 20031 142nd Avenue NE P.O. Box 7202 Woodinville, WA 98072-4002 United States of America T: +1 (0) 425-486-9292 F: +1 (0) 425-486-3856 E: commsls@precor.com www.precor.com

PRECOR AUSTRALIA

Amer Sports Pty Ltd 18-20 Lakewood Blvd P.O. Box 333 Braeside, Victoria 3195 Australia T: +61 3 85 86 6666 F: +61 3 9587 2289 E: precorinfo.ap@precor.com www.precor.com

PRECOR AUSTRIA

Amer Sports Austria GmbH Göllstraße 24 A-5082 Grödig ÖsterreichT: +43 (0) 6452 3900-991 F: +49 (0) 89 89801-117 E: precor.austria@amersports.com www.precor.at

PRECOR BENELUX

Amer Sports Netherlands B.V.s Plesmanstraat 1 3833 LA Leusden Nederland T: 033 2030118 F: 089 89801-117 E: info@precor.nl www.precor.nl

PRECOR CHINA & APAC

Precor Asia Pacific 3F, Building 2 Lujiazui Century Financial Plaza 759 Yang Gao Road(S) Pudong New Area Shanghai, P.R. China 200127 T: +86 21 51165288 F: +86 21 51165299 E: precorinfo.ap@precor.com www.precor.com

PRECOR FRANCE

Amer Sports France 80 rue CONDORCET CS 80612 VAULX MILIEU 38096 VILLEFONTAINE CEDEX FranceT: +33 (0) 4 74 99 0843 F: +33 (0) 4 74 99 1516 E: info@precor.fr www.precor.fr

PRECOR GERMANY

Amer Sports Deutschland GmbH Parkring 15 D-85748 Garching Germany T: +49 (0) 89 89801-370 F: +49 (0) 89 89801-117 E: info@precor.de www.precor.de

PRECOR ITALY

Amer Sports Italia S.p.A. Via Priula 78 31040 Nervesa della Battaglia (Treviso) Italy T: +39 (0) 422 5291 F: +39 (0) 422 529199 E: info.precor.italia@amersports.com www.precor.it

PRECOR JAPAN

Amer Sports Japan, Inc. Precor Division Shinjuku Eastside Square 6F 6-27-30, Shinjuku, Shinjuku-ku, Tokyo 160-0022 Japan T:+81 (03) 6831 2712 F:+81 (03) 6831 2725 E: precorinfo.jp@amersports.com www.precor.com

PRECOR LATINOAMÉRICA

Av. Santa Fé # 495 Piso 15 Int 1 Col. Cruz Manca México, D. F. C.P. 05349 T: +52 55 9177 9100 F: +52 55 9177 9101 E: latinoamerica@amersports.com www.precor.com

PRECOR MIDDLE EAST

Precor Middle East RS Fitness LLC Office 913 Grosvenor Business Tower TECOM, Dubai UAE T: +971 4 4416721 E: info@precor.com www.precor.com

PRECOR SPAIN

Amer Sports Spain S.A. Parque de Negocios Mas Blau, II C/ Conca de Barberà 4-6 El Prat de Llobregat ES-08820 Barcelona Spain T: +34 (0) 93-262-5100 F: +34 (0) 93-262-5101 E: info.spain@precor.com www.precor.com

PRECOR SWITZERLAND

Amer Sports SA Bachtalen 33 CH-6332 Hagendorn Switzerland T: +41 (0) 41 784 26 26 F: +41 (0) 41 784 26 27 E: schweiz@precor.com www.precor.ch

PRECOR UK & EMEA

Amer Sports UK Ltd Theta Building Lyon Way Frimley Surrey GU16 7ER United Kingdom T: +44 (0) 1276-404900 F: +44 (0) 1276-404901 E: info@precor.com www.precor.com

© Precor Incorporated 2018. The information contained within this catalog is correct at the time of printing in March 2018. Precor reserves the right to make any changes without prior notice. Precor is a brand of Amer Sports Corporation. For more information, please see www.amersports.com.