

BIOCIRCUIT™

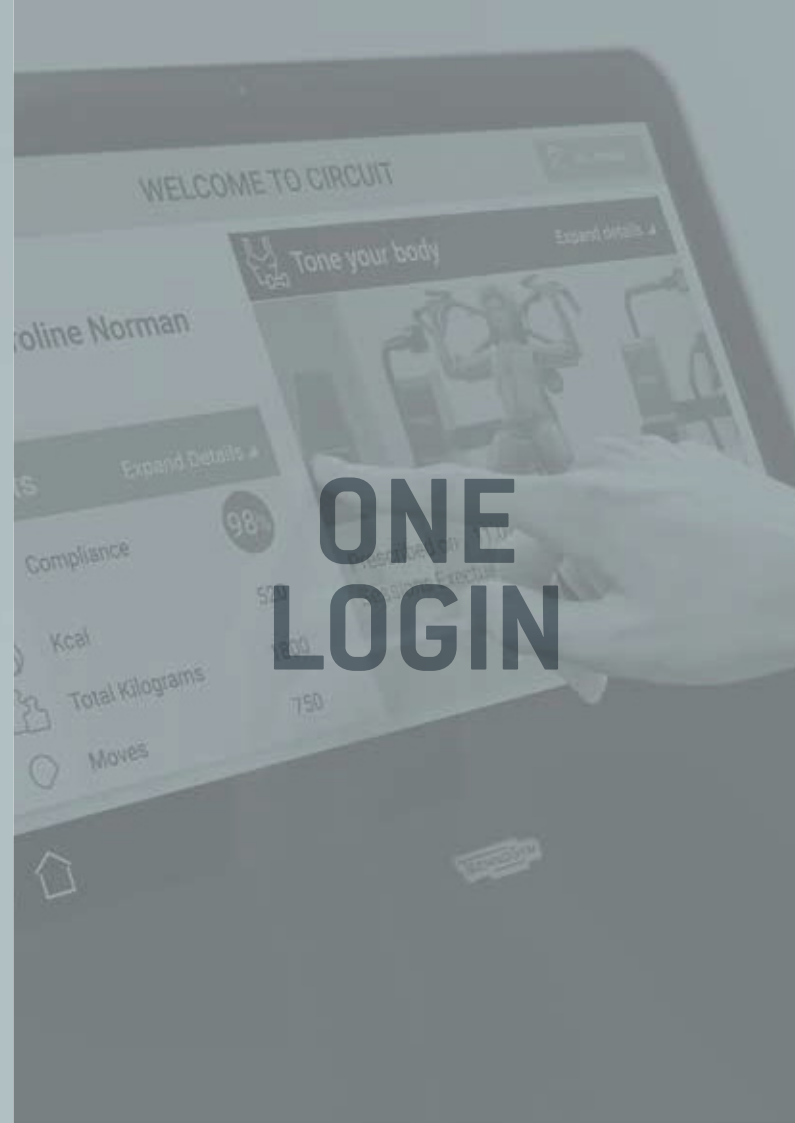


TECHNOGYM®

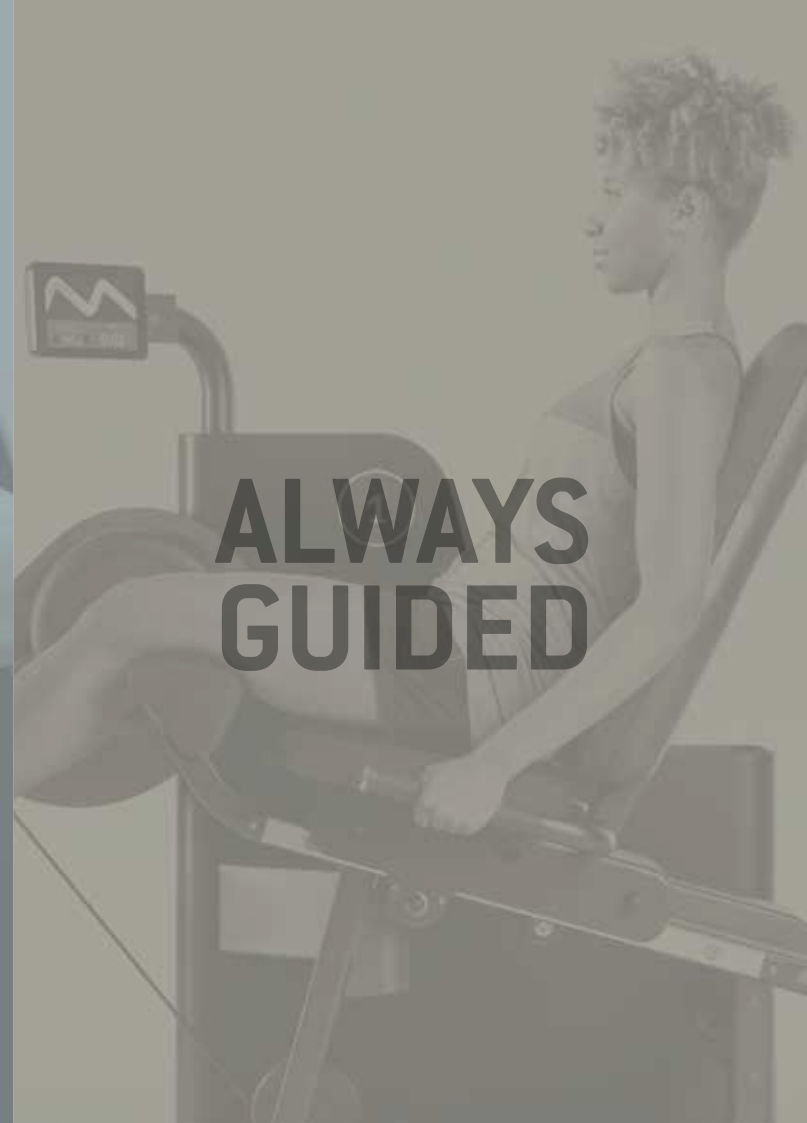
The Wellness Company



IT FITS YOU



**ONE
LOGIN**



**ALWAYS
GUIDED**



**ONGOING
TRAINING**



**ADAPTIVE
POSTURE**

A group of people are exercising in a modern gym. In the foreground, three people are running on treadmills. To the left, a woman is using a leg press machine. In the background, several people are on stationary bikes. A large screen on the wall displays a clock and a 'REST' period. The gym has a circular floor with numbered markers (1-8) and a large screen on the wall showing a clock and a 'REST' period. The overall atmosphere is bright and modern.

ONGOING
TRAINING

BIOCIRCUIT IT FITS YOU

BIOCIRCUIT™ offers a personalized workout to help you achieve your fitness goals in a short amount of time. The guided program delivers an engaging experience that requires no adjustments or wait time.

The circuit includes everything you need for the best muscle activation imaginable. Quick and effective, your workout is always there for you, ready when you are.

BIOCIRCUIT™ TRAINING METHOD

A new circuit training method that gives users self-consciousness of their training to get the best results in a specific workout.

Exercises, workload, work/rest ratio and pace have been defined and integrated into personalized programs.



START MOVING

Enhance your energy and mood with increased muscle strength and improved posture.

LOSE WEIGHT

Raise your metabolic rate for a slimmer shape by burning more calories and increasing muscle strength.

TONE YOUR BODY

Look and feel great by improving muscle balance and harmony, toning postural muscles and increasing joint flexibility.

STAY YOUNG

Improve your quality of life with a safe strength training program that is beneficial to your body energy, skeletal system and mood.

BOOST PERFORMANCE

Increase athletic performance, improve muscle power, and ignite your competitive spirit with high intensity training.

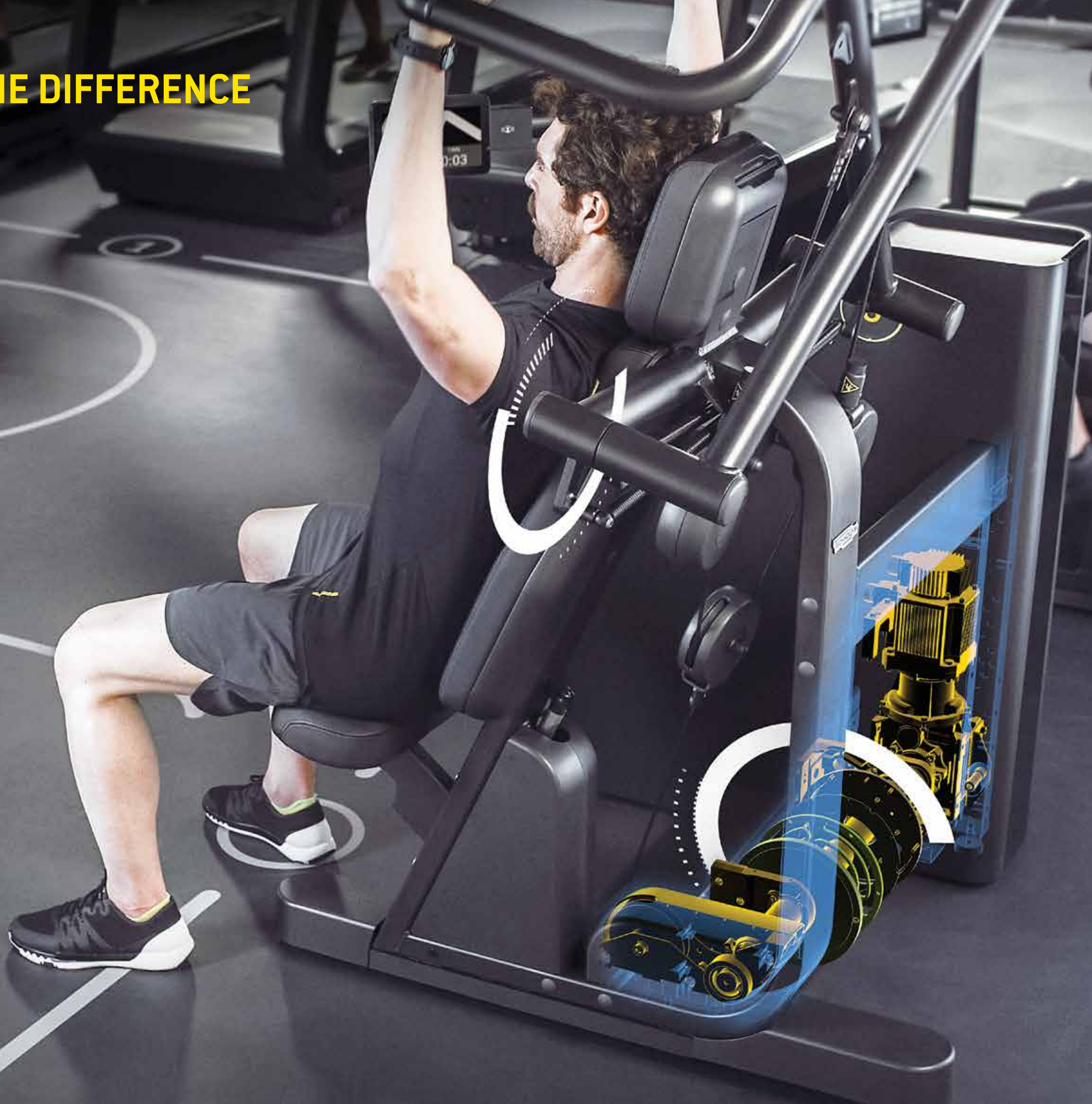
BIODRIVE™ KNOWS THE DIFFERENCE

BIODRIVE™ is an exclusive **patented technology** that can only be found in the **BIOSTRENGTH™ LINE** of equipment.

BIOCIRCUIT™ is the first training based on a method which offers a personalized workout in a safe, guided and effective way. The key is **BIODRIVE™**, a sophisticated intelligent drive that assures the best biomechanics and feeling ever.

Based on revolutionary aerospace technology, **BIODRIVE™** is a motor controller that delivers a tailored workout to help you achieve the best results in a short amount of time.

BIODRIVE™ is also connected to the first training program synchronized with the native software of the circuit. It requires only one login and is totally customizable to the users' needs.



BIODRIVE™ PERSONALIZES YOUR WORKOUT

Different needs require different programs. Only **BIODRIVE™** can balance all phases of movement, both concentric and eccentric, for the following factors.

RESISTANCE PROFILES

Some people require isotonic resistance, others need to reduce the inertia to preserve their joints, while still others prefer leveraging a viscous resistance for a greater challenge. From traditional standards to high intensity profiles, the **BIODRIVE™** engine makes it all possible.

ADAPTIVE WORKLOAD

Whether users just want to complete their reps, define their routine to fully engage, or be guided in a routine based on their needs, **BIODRIVE™** ensures that the workload is constantly controlled.

SPOTTER ASSISTANCE

Sometimes users can fully manage their workout, but the equipment can also provide assistance when they need help completing their workout. In case support is needed, **BIODRIVE™** immediately activates the spotter function to relieve the user.

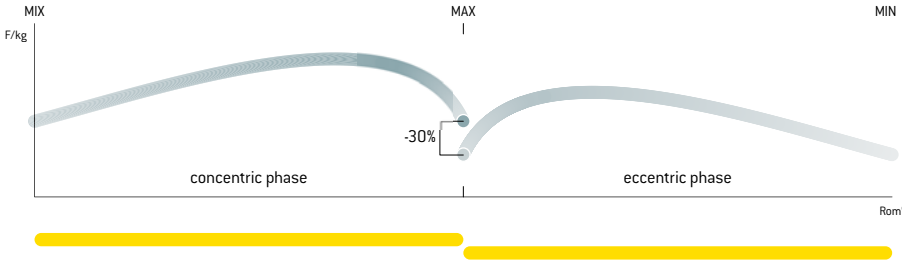
PACE

At times, users need to be guided on a certain pace. In other instances, they may want to define their own pace. **BIODRIVE™** selects the proper pace based on users' needs to achieve maximum effectiveness.



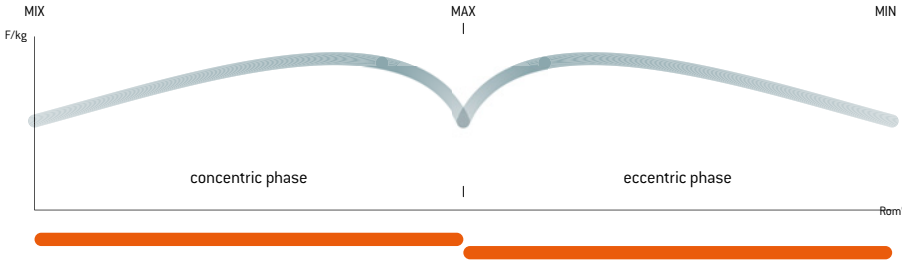
START MOVING

RESISTANCE PROFILES:
ISOTONIC WITH REDUCED ECCENTRIC
ADAPTIVE WORKLOAD:
AUTOMATIC PYRAMID
SPOTTER ASSISTANCE:
NOT AVAILABLE
PACE:
LOW



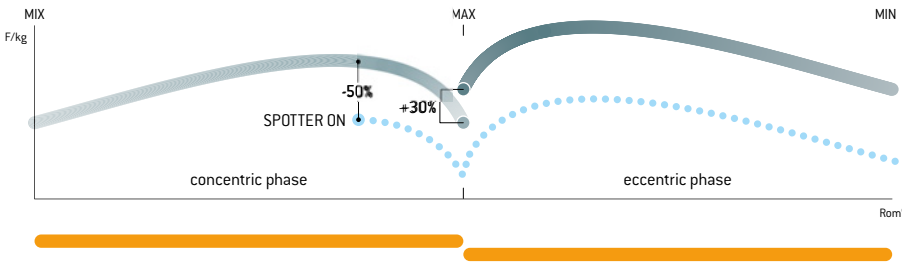
WEIGHT LOSS

RESISTANCE PROFILES:
ISOTONIC
ADAPTIVE WORKLOAD:
CONSTANT
SPOTTER ASSISTANCE:
NOT AVAILABLE
PACE:
HIGH



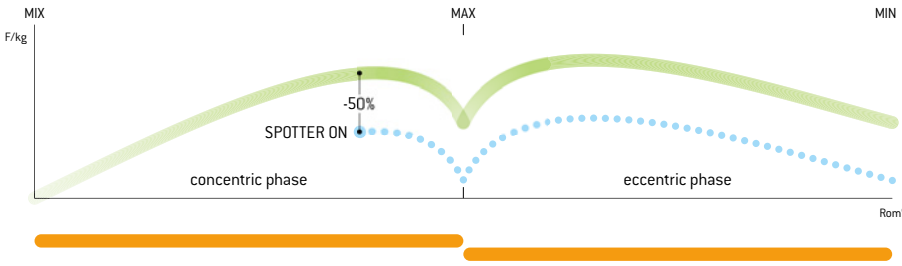
TONE YOUR BODY

RESISTANCE PROFILES:
ISOTONIC WITH ECCENTRIC OVERLOAD
ADAPTIVE WORKLOAD:
CONSTANT
SPOTTER ASSISTANCE:
AVAILABLE
PACE:
MEDIUM



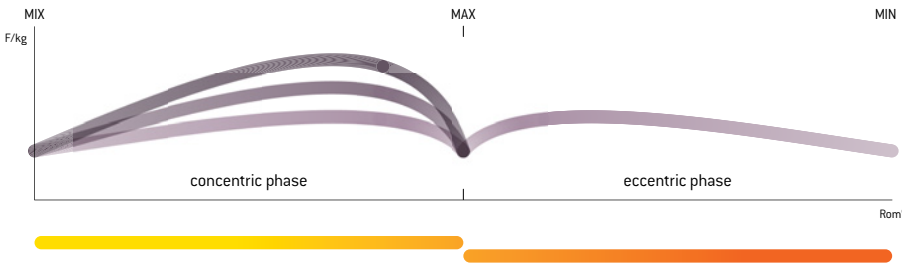
STAY YOUNG

RESISTANCE PROFILES:
ISOTONIC WITH NO INERTIA
ADAPTIVE WORKLOAD:
CONSTANT
SPOTTER ASSISTANCE:
AVAILABLE
PACE:
MEDIUM



BOOST PERFORMANCE

RESISTANCE PROFILES:
VISCOUS
ADAPTIVE WORKLOAD:
USER DEFINED
SPOTTER ASSISTANCE:
NOT AVAILABLE
PACE:
USER DEFINED



THE JOURNEY SETUP



The setup starts at the **UNITY™ SELF** kiosk, where the user, assisted by a trainer initially, can login, be assigned a device and select a program.



During the setup of the cardio equipment, the trainer helps the user select the appropriate effort level, making any necessary adjustments.



During the strength setup, the seat adjustment and the ROM are selected and the user performs an Isokinetic test to determine the program workload.

THE JOURNEY EXPERIENCE



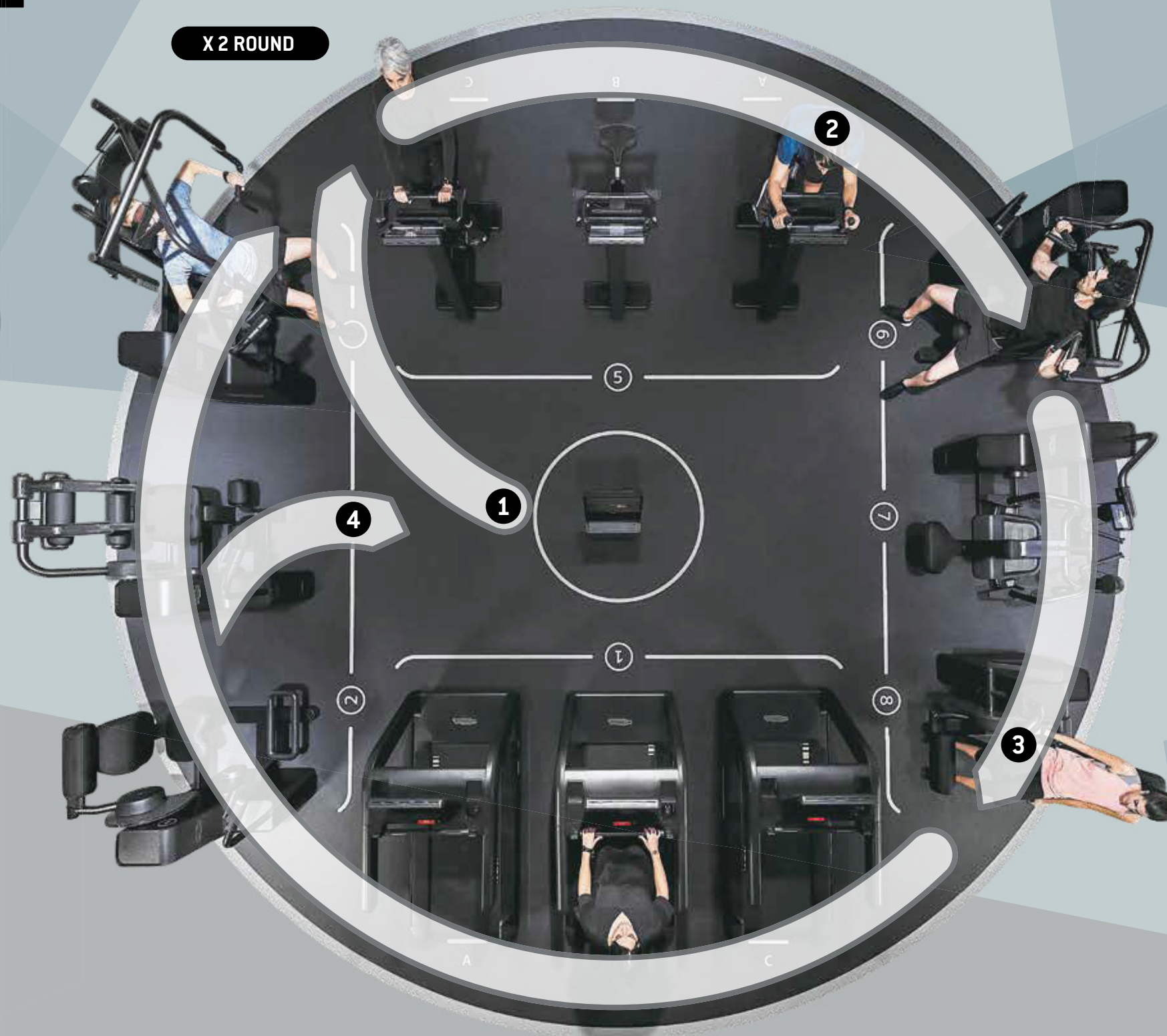
1 ONE LOGIN

Users log into the UNITY™ SELF to start the workout. They are shown their BIO-CIRCUIT™ PLAN and directed to their first station or placed on the waiting list. Each user can start from any station available.



4 ALWAYS GUIDED

At the end of 2 laps, the circuit ends. Users can then go and check their results on the UNITY™ SELF or on the MYWELLNESS® APP.



2 ONGOING TRAINING

Upon arrival at each station, users simply start exercising with no login, the machines will be already preset. 3'15" work on RUN and BIKE, users can change speed, incline or power.



3 ADAPTIVE POSTURE

At the end of each exercise, users are redirected to the following station with 30" rest time to transition. 45" work on BIOSTRENGTH™, users can adjust the workload.

BUSINESS MODEL

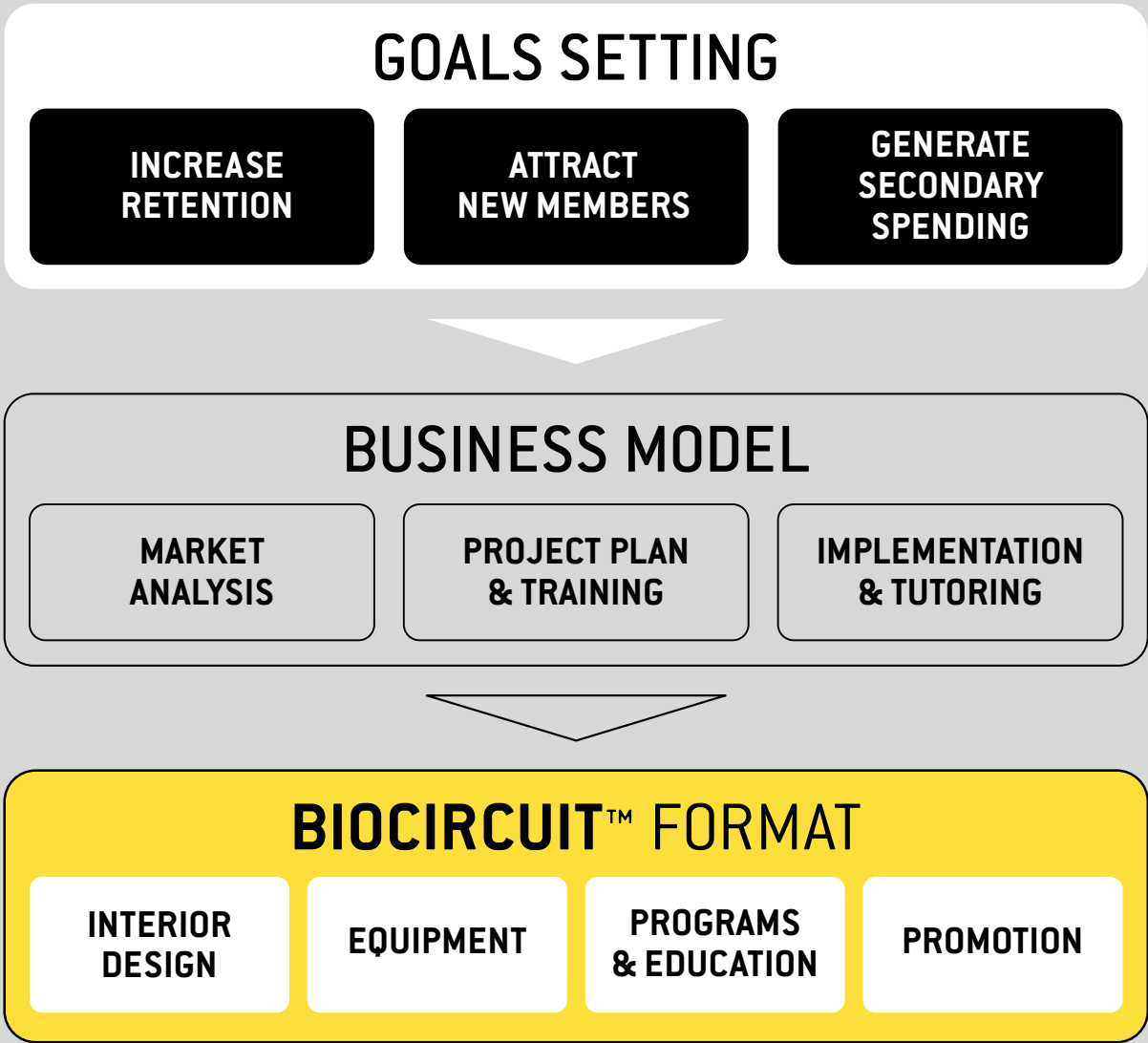


A PROFITABLE SOLUTION

Choosing **BIOCIRCUIT™** means more than purchasing a turnkey format. It represents a whole system of business support.

The **BIOCIRCUIT™** Consultants and Business Guides will provide you with profitable business models to maximize ROI.

You will also receive practical advice on how to market the product inside the Club, together with site-specific marketing suggestions.



In addition to the format components, Technogym® can offer:

- FINANCIAL SERVICES** to provide advice and tailored financing solutions to make your acquisition simple and profitable;
- AFTER SALES** to ensure the regular maintenance of your equipment and fast after sales support through a dedicated service contract.

OPTIMAL START AND HIGHER PROFITS WITH **BIOCIRCUIT™**

- You will receive intensive support to quickly recoup your investment:
- Analysis and project plan for the launch of the circuit in your club
 - Suggestions for optimum pricing policy and offers for existing member and new customers
 - In-house training for sales and trainer teams
 - Promotional sales activities and individual solutions for faster customer acquisition
 - Creative publicity media for internal presentation and application
 - Print media advertisement samples and templates for external marketing
 - Online Facebook campaign for generating leads and prospect appointments
 - Planned and timely preparation and cooperation prior to equipment delivery

Your membership base will grow considerably thanks to the great attractiveness of the equipment. This will create extra revenue from additional fees paid by members and secondary spending.

Market research shows that **BIOCIRCUIT™** can benefit existing clubs with:



BIOCIRCUIT™ BUSINESS MODELS



ALL INCLUSIVE

- Attract new members
- Increase membership
- Improve member loyalty



EXTRA MEMBERSHIP

- Generate secondary revenue from new members
- Renew more existing members
- Receive additional fees

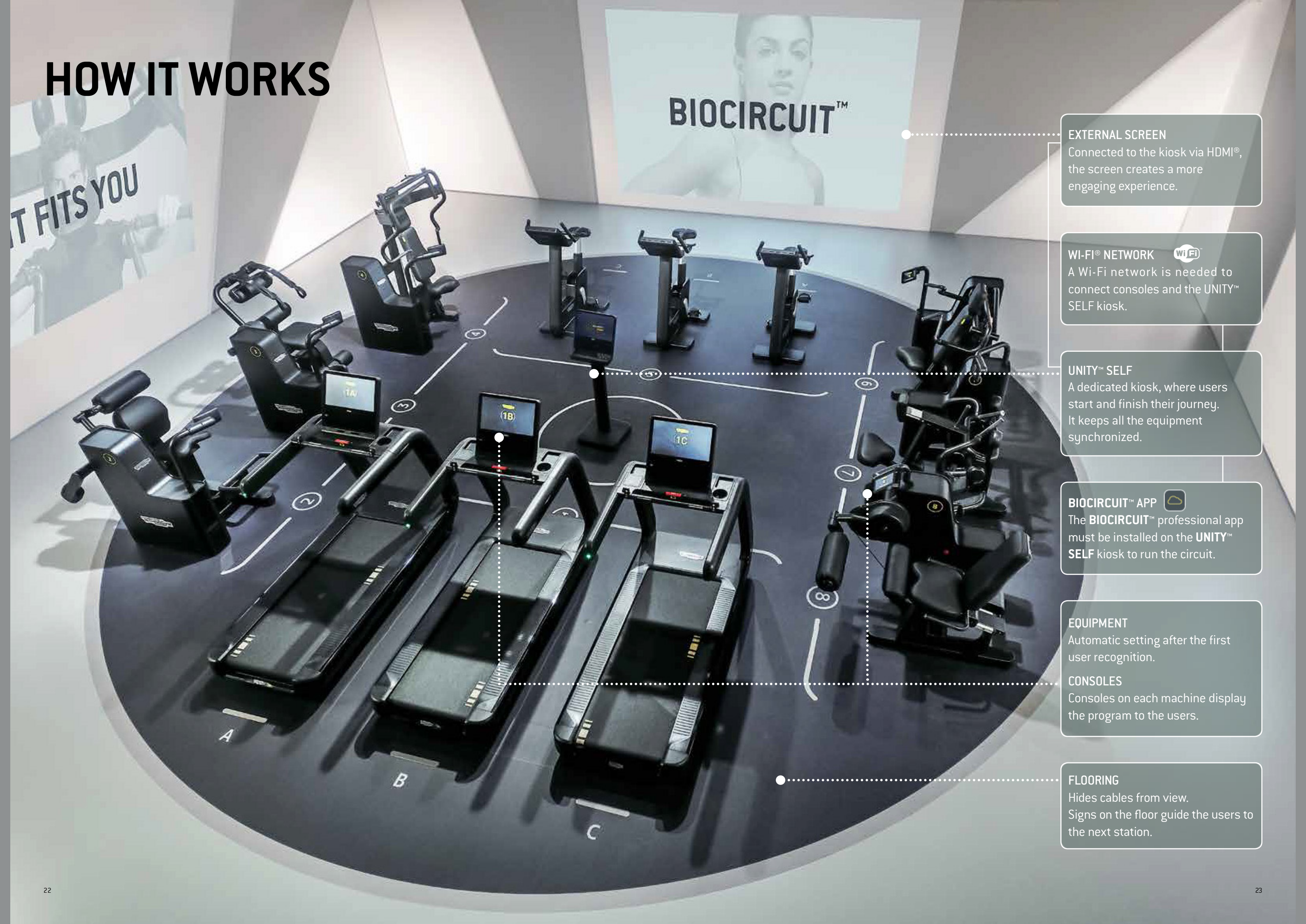


EXCLUSIVE MEMBERSHIP

- Enhance the club's image
- Attract new members
- Renew more existing members



HOW IT WORKS



BIOCIRCUIT™

EXTERNAL SCREEN

Connected to the kiosk via HDMI®, the screen creates a more engaging experience.

WI-FI® NETWORK

A Wi-Fi network is needed to connect consoles and the UNITY™ SELF kiosk.

UNITY™ SELF

A dedicated kiosk, where users start and finish their journey. It keeps all the equipment synchronized.

BIOCIRCUIT™ APP

The **BIOCIRCUIT™** professional app must be installed on the **UNITY™ SELF** kiosk to run the circuit.

EQUIPMENT

Automatic setting after the first user recognition.

CONSOLES

Consoles on each machine display the program to the users.

FLOORING

Hides cables from view.
Signs on the floor guide the users to the next station.

EQUIPMENT



EQUIPMENT

BIOSTRENGTH™

BIODRIVE™ ENGINE (PATENT)

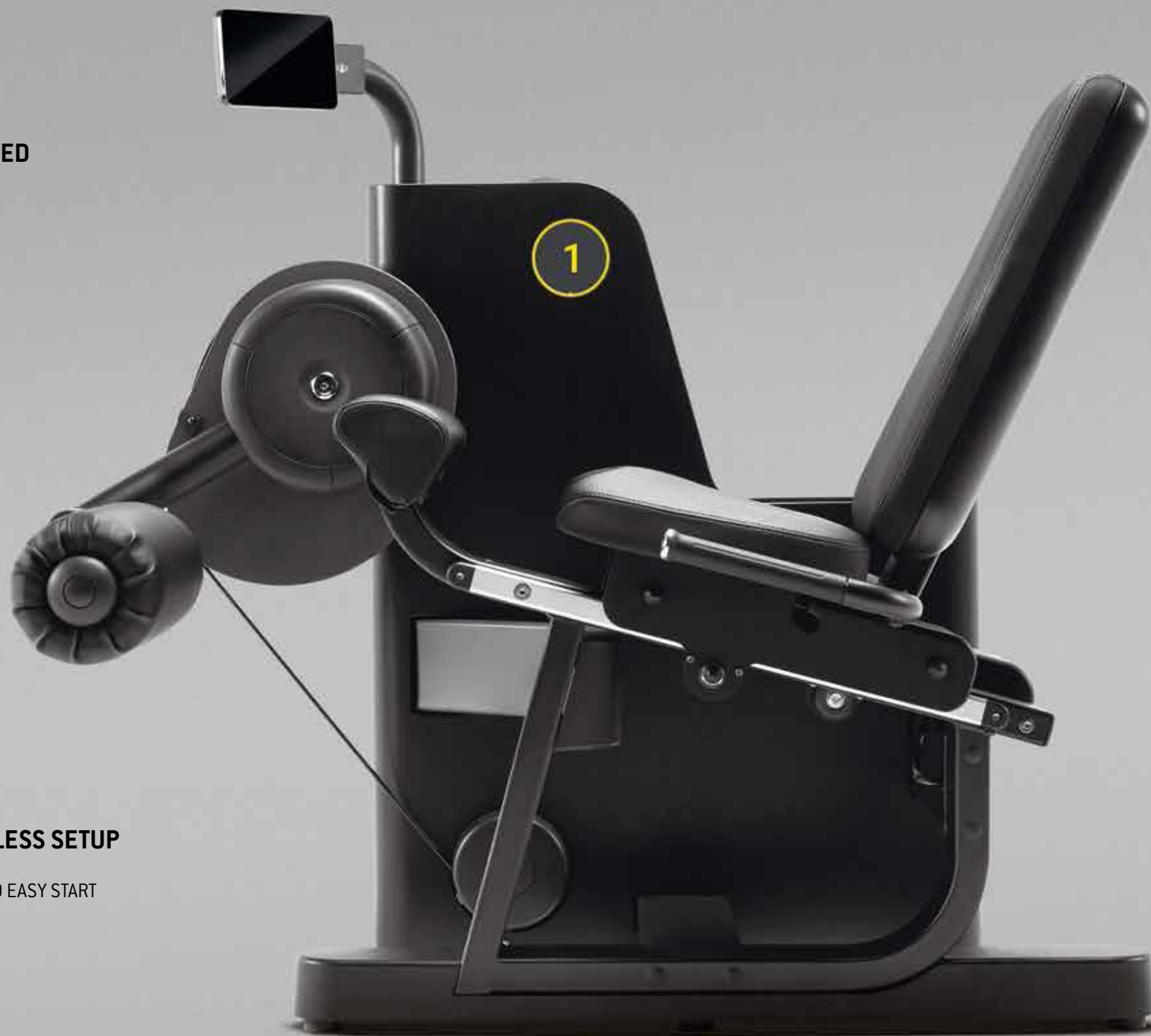
TO PERFORM A TRULY PERSONALIZED WORKOUT

- DIFFERENT RESISTANCE PROFILES
- ADAPTIVE WORKLOAD
- EFFECTIVE PACE MONITORING
- SPOTTER ASSISTANCE

ADAPTIVE POSTURE

TO EXPERIENCE A FAST AND SEAMLESS SETUP

- PRESET RANGE OF MOVEMENT (ROM) AND EASY START
- MOTORIZED SEAT ADJUSTMENT



SUPERIOR BIOMECHANICS AND FEELING

TO ENJOY GREATER EFFECTIVENESS AND COMFORT

- INDEPENDENT CONVERGING LEVERS
- OPTIMAL GRIP
Evenly distributes the load during push and pull movements.
- BODYPRINT SYSTEM
Offers a beneficial stabilizing effect during exercise.
- BIOSEAT
Ensures correct body position and ergonomic support.
- TOWEL LOCKING DEVICE
Holds your towel in place for the best seat cleaning.

EQUIPMENT

RUN

SUPERIOR BIOMECHANICS AND FEELING TO REPRODUCE NATURAL BODY MOVEMENTS AND ERGONOMICS

- **OPTIMAL STRIDE**
Provides a dynamically adaptive running surface.
- **OPTIMAL VIEW**
Ensures the best console position based on in-depth scientific analysis.
- **FAST TRACK**
Enables speed and incline adjustments on the fly without interrupting exercise.



SAFETY AND MAINTENANCE TO CONSTANTLY PROVIDE A SMOOTH TRAINING EXPERIENCE

- **INMOTION SAFETY LIGHT**
Prevents users from stepping onto the treadmill before the belt has stopped.
- **PREVENTIVE CARE LIGHT**
Notifies operators when the treadmill needs attendance without immediate operating downtime.
- **LASER MARKINGS ON BELT**
Stays unaltered throughout the entire belt life cycle for the best user view.

EQUIPMENT

BIKE

SUPERIOR BIOMECHANICS AND FEELING TO OFFER THE BEST TRAINING EXPERIENCE ON TWO WHEELS

- **3 BIKES-IN-1**
Offers three different training positions for an extra versatile biking experience.
- **ROAD PEDAL EFFECT**
Provides a more realistic cycling experience thanks to reduced pedal distance and specific saddle positioning.
- **FAST TRACK**
Enables immediate level adjustment directly from the handlebar.
- **SMART PEDALS**
Allows for easy strap adjustment by simply tightening and releasing the buckle.
- **EASY ENTRY PEDALS**
Makes sliding feet into the pedals easier thanks to the 10-degree pedal incline towards the ground.



ADAPTIVE POSTURE TO EXPERIENCE A FAST AND SEAMLESS SETUP

- **FULLY AUTOMATIC SADDLE HEIGHT ADJUSTMENT**
Always applies the setting from initial session [27 different height positions available].

CONSOLES

ALWAYS GUIDED



UNITY™



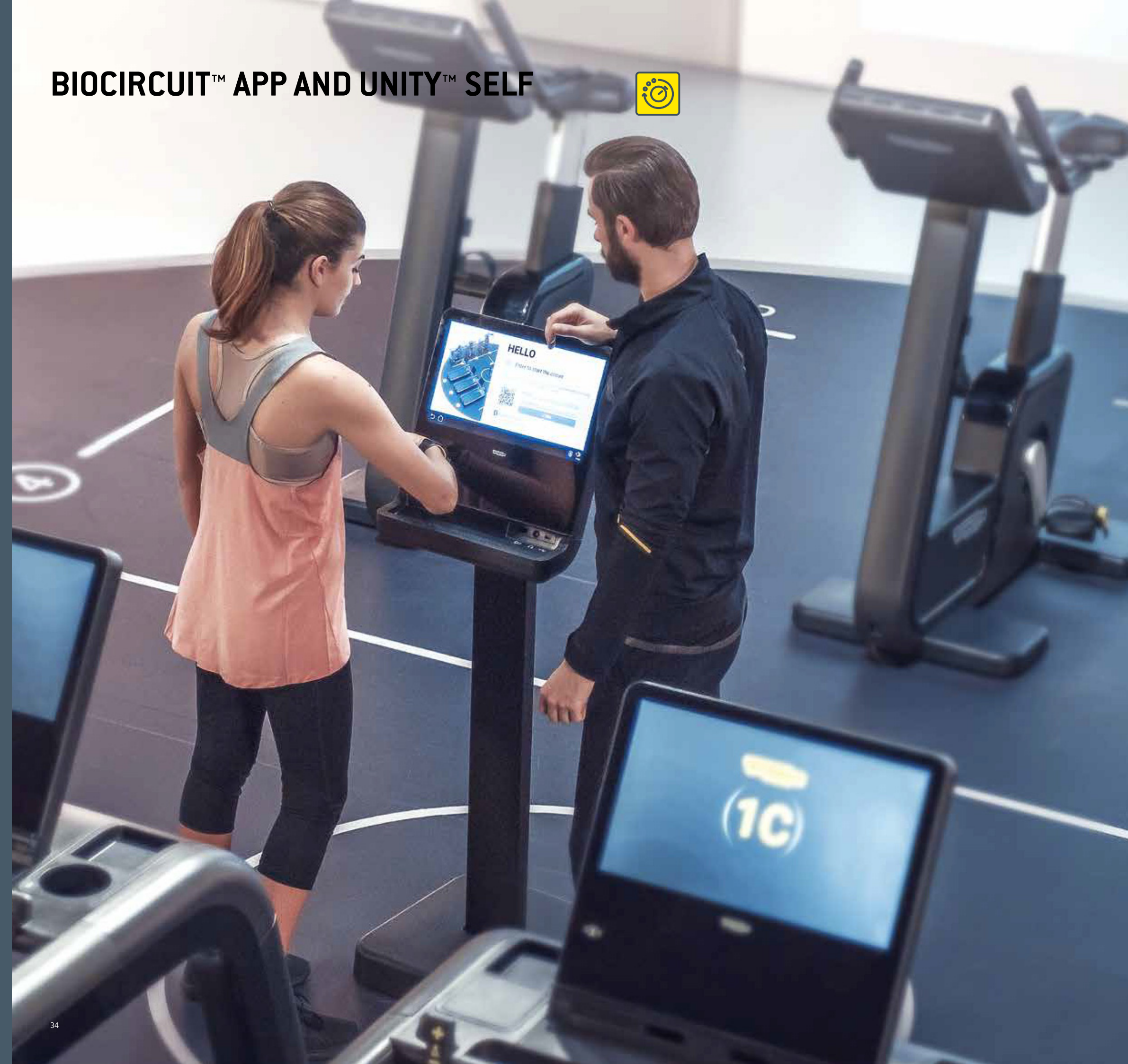
The console on the RUN equipment shows the user's current incline and speed data.
The console on the BIKE equipment shows the user's current RPM, offering cues on the correct pace, and the power data.

UNITY™ MINI



Biofeedback sets the pace of the user based on the program and the correct range of motion.
As part of the "Boost Performance" workout, the user-defined workout curves are shown to provide motivation for improving performance.

BIOCIRCUIT™ APP AND UNITY™ SELF

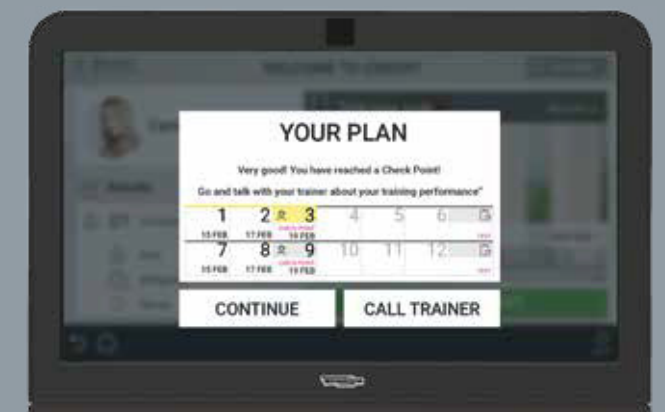


The **BIOCIRCUIT™** professional app installed on the **UNITY™ SELF** kiosk provides the following:



DURING SETUP

- ACCESS
- ASSIGN A DEVICE
- ASSIGN A PROGRAM



DURING WORKOUT

- ACCESS
- VIEW THE BIOCIRCUIT™ PLAN
- START WORKOUT
- CHECK RESULTS

BIOCIRCUIT™ APP AND EXTERNAL SCREEN



BIOCIRCUIT™

ONGOING
TRAINING

A secondary screen, connected to **UNITY™ SELF** via HDMI, will display:

- Workout and resting time to guide users in and out of the equipment
- The waiting list when all stations are occupied, for users awaiting the first available station
- A rotation of images, advertising, and training programs to promote the **BIOCIRCUIT™** within the facility.

PRESCRIBE APP



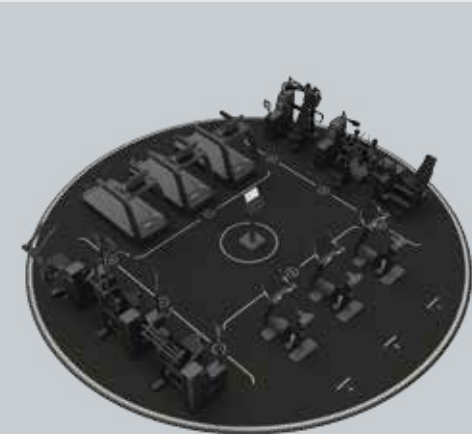
Trainers may personalize program assignments through the **PRESCRIBE APP** by:

- Adding **BIOCIRCUIT™** to the exercise list of a more extensive workout
- Editing the circuit to personalize the number of rounds and loads for each user prescription
- Creating their own library of predefined circuits for **BIOCIRCUIT™**

INTERIOR DESIGN

The BIOCIRCUIT environment is an immersive sensory experience with distinct coverings and flooring layouts. Club members can dive into their workouts surrounded by inspiring leaderboards, vivid colors and stimulating music.

3 different flooring layouts will be available for BIOCIRCUIT. They will include the structural components for managing power cables and easy accessibility.



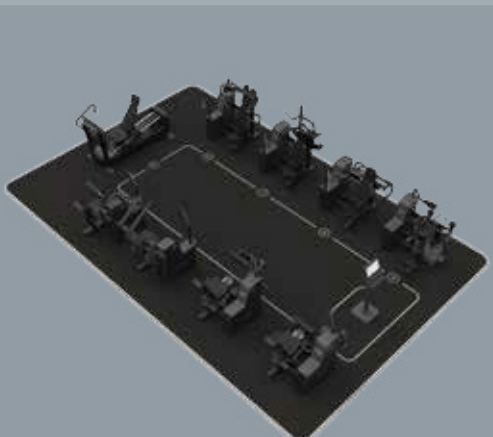
PRESET LAYOUT FOR A CIRCULAR CARDIO AND STRENGTH BIOCIRCUIT™.

- Flooring patterns to guide users in the workout
- Elevated platform to hide wiring
- Easy access ramp to integrate the circuit experience in the overall gym floor.



PRESET LAYOUT FOR A RECTANGULAR CARDIO AND STRENGTH BIOCIRCUIT™.

- Flooring patterns to guide users in the workout
- Elevated platform to hide wiring
- Easy access ramp to integrate the circuit experience in the overall gym floor.



PRESET LAYOUT FOR A RECTANGULAR STRENGTH BIOCIRCUIT™.

- Flooring patterns to guide users in the workout
- Elevated platform to hide wiring
- Easy access ramp to integrate the circuit experience in the overall gym floor.

We help you create the **ideal layout**, with a visually powerful environment that will inspire your users and promote a **vibrant atmosphere**. Whatever the size of your space we can **customize a BIOCIRCUIT™** layout that suits your needs and that your users will love.



PROMOTION

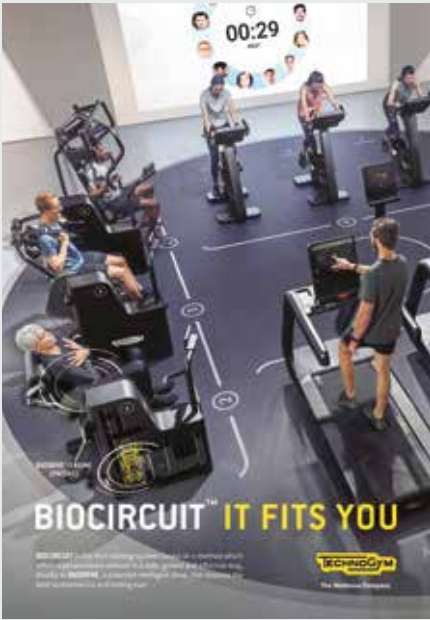
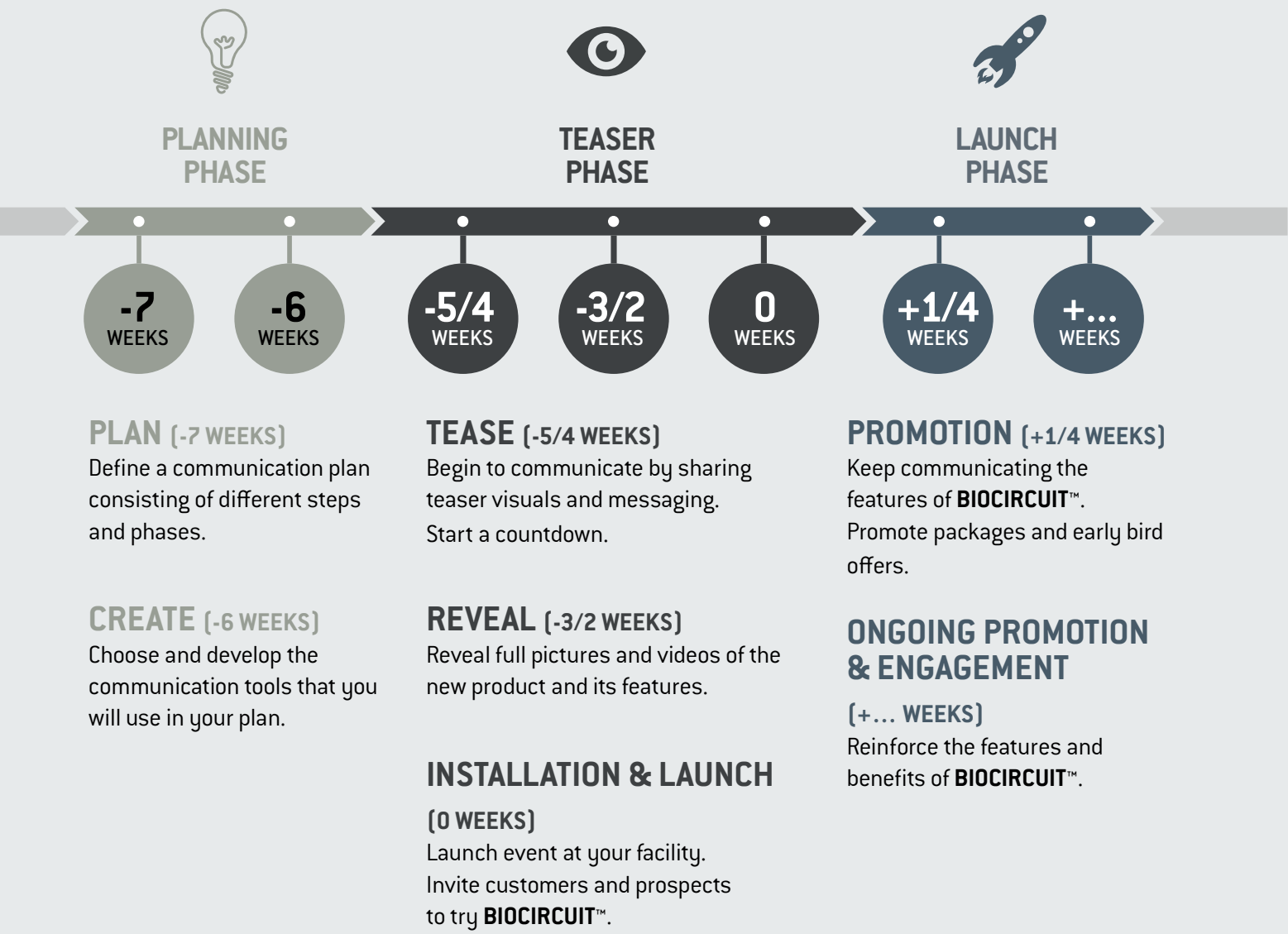
Throughout all the promotion phases Technogym® will be able to support you in multiple ways:

- Step-by-Step Consultancy
- Access to Marketing Support (library of images, videos, and artwork)
- Digital Support
- Operator Handbook

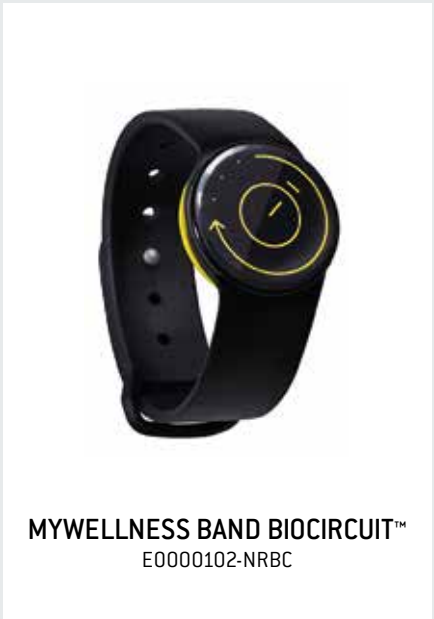
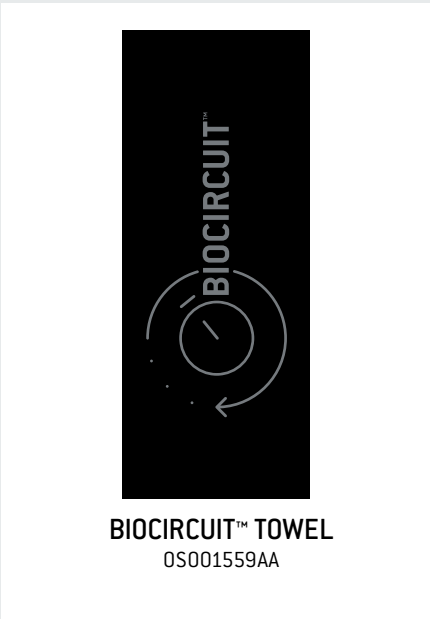
Make the most of your investment and take advantage of our promotional and educational tools, that you can download here:

www.technogym.com/marketingsupport

A TIMELINE EXAMPLE FOR OPERATORS



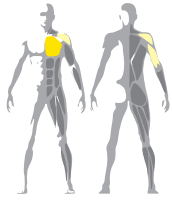
MERCHANDISING



BIOSTRENGTH™ EQUIPMENT

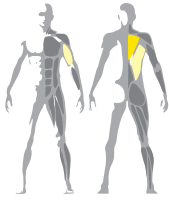


Chest PressMM70

Length	1450 mm	57 in	Muscles 
Width	1270 mm	50 in	
Height	1712 mm	67 in	
Machine weight	245 kg	540 lb	
Maximum weight on the handle	113 kg	249 lb	
Easy Start	Yes		
Automatic seat adjustment	Yes		




Low RowMM80

Length	1351 mm	53 in	Muscles 
Width	1314 mm	52 in	
Height	1340 mm	53 in	
Machine weight	245 kg	540 lb	
Maximum weight on the handle	86 kg	190 lb	
Easy Start	Yes		
Automatic seat adjustment	Yes		

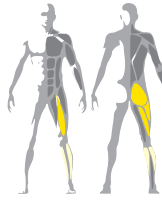


Leg ExtensionMM91

Length	1200 mm	47 in	Muscles 
Width	1111 mm	44 in	
Height	1257 mm	49 in	
Machine weight	250 kg	551 lb	
Maximum weight on the handle	111 kg	245 lb	
Easy Start	Yes		
Automatic seat adjustment	Yes		




Leg PressMM51

Length	2083 mm	82 in	Muscles 
Width	1239 mm	49 in	
Height	1316 mm	52 in	
Machine weight	380 kg	838 lb	
Maximum weight on the handle	250 kg	551 lb	
Easy Start	Yes		
Automatic seat adjustment	Yes		



Leg CurlMM90

Length	1200 mm	47 in	Muscles 
Width	1106 mm	44 in	
Height	1257 mm	49 in	
Machine weight	235 kg	518 lb	
Maximum weight on the handle	85 kg	197 lb	
Easy Start	Yes		
Automatic seat adjustment	Yes		

BIOSTRENGTH™ standard features

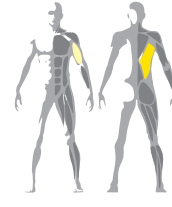
- > BIODRIVE™
- > Motor power peak: 3 CV (6 CV on Leg Press)
- > preset ROM
- > Power Requirement: 100÷240V ±10% 50÷60Hz
- > 100 g increment on weight
- > Max user weight: 180 kg / 397 lb

Muscles involved

- Primary
- Secondary




Vertical TractionMM71

Length	1345 mm	53 in	Muscles 
Width	1154 mm	45 in	
Height	1892 mm	74 in	
Machine weight	225 kg	496 lb	
Maximum weight on the handle	85 kg	187 lb	
Easy Start	Yes		
Automatic seat adjustment	Yes		




Shoulder PressMM69

Length	1431 mm	56 in	Muscles 
Width	1153 mm	45 in	
Height	1312 mm	52 in	
Machine weight	240 kg	529 lb	
Maximum weight on the handle	99 kg	218 lb	
Easy Start	Yes		
Automatic seat adjustment	Yes		




Total AbdominalMM83

Length	1375 mm	54 in	Muscles 
Width	1038 mm	41 in	
Height	1391 mm	55 in	
Machine weight	220 kg	485 lb	
Maximum weight on the handle	93 kg	205 lb	
Easy Start	Yes		
Automatic seat adjustment	Not Necessary		



Lower BackMM58

Length	1371 mm	54 in	Muscles 
Width	1108 mm	44 in	
Height	1218 mm	48 in	
Machine weight	235 kg	518 lb	
Maximum weight on the handle	101 kg	223 lb	
Easy Start	Yes		
Automatic seat adjustment	Not Necessary		

ARTIS® CIRCUIT EQUIPMENT



Run

RunDBK0EMT	
END USER COMFORT AND CONVENIENCE	
	scientifically certified display
Fast Track Control	Yes
"InMotion" Safety Light	Yes
Preventive Care Light	Yes
Optimal Stride	Yes
Laser permanent marking on belt	Yes
Integrated fan	Yes
Flat design for increased running space	Yes
STRUCTURAL SPECIFICATIONS	
Dimensions [LxWxH]*	2060 x 885 x 1605 mm (81 x 35 x 63 in)
Weight	215 kg (474 lb)
Height of running surface from the floor level	240 mm (9.4 in)
TECHNICAL SPECIFICATIONS AND PERFORMANCE	
Max user weight	180 kg (397 lb)
User height	140 ÷ 205 cm (4.6 ÷ 6.7 ft)
Speed range	0.8 ÷ 25 km/h (0.5 ÷ 15.5 mph)
Incline	0% ÷ 15%
Running surface (LxW)	1520 x 580 mm (60 x 23 in)
Footrests width (each one)	150 mm (5.9 in)
PFC motor control	Yes
Automatic belt centring system	Yes
9 cm/3.5 in diameter rollers	Yes
ELECTRICAL SPECIFICATIONS	
Power requirement	"EU" version: 200 240V 10% - 50÷60Hz (16A - 250V plug) "U" version: 100V 240V 10% - 50÷60Hz (20A - 125V plug or 20A - 250V plug)
Power engine (peak):	8 HP
Languages available	17 - UK English, US English, Italian, German, Spanish, French, Dutch, Portuguese, Japanese, Chinese traditional, Chinese simplified, Russian, Turkish, Danish, Norwegian, Swedish, Finnish
HEART RATE MONITOR	
Telemetry	Yes
Hand Sensors	Yes
UTILITIES	
Easy and quick access to compartments	Yes
Dry belt & deck system	no lubrication needed
Long Life Deck	Yes
Automatic motor belt tensioning	Yes
Built-in wheels at the front for easy transport	Yes
Built-in adjustable feet	Yes
Remote software update	Yes: by Asset Management
CERTIFICATIONS	
UL Mark:	Yes



Bike

BikeDBC63MT	
END USER COMFORT AND CONVENIENCE	
Ergonomic display	Scientifically certified display
3 bikes in 1 handlebar	Yes
Fast Track Control	Yes
Improved soft elbow supports on the handlebar	Yes
Automatic seat adjustment	Yes
Number of seat positions	27
Smart pedals	Yes
Easy entry pedals	Yes
Water bottle holder and accessory tray	Yes
STRUCTURAL SPECIFICATIONS	
Dimensions [LxWxH]*:	1080 x 600 x 1400 mm (42 x 24 x 55 in)
Weight:	75 kg (165 lb)
TECHNICAL SPECIFICATIONS AND PERFORMANCE	
Max user weight:	180 kg (397 lb)
Minimum resistance at 40 RPM (Watts)	30
Maximum resistance at 120 RPM (Watts)	660
ELECTRICAL SPECIFICATIONS	
Power requirement	100÷240V ±10% 50÷60Hz
WORKOUT OPTIONS	
Languages available	17 - UK English, US English, Italian, German, Spanish, French, Dutch, Portuguese, Japanese, Chinese traditional, Chinese simplified, Russian, Turkish, Danish, Norwegian, Swedish, Finnish
User defined language selection	Yes
HEART RATE MONITOR	
Telemetry	Yes
Hand Sensors	Yes
UTILITIES	
Easy and quick access to compartments	Yes
Built-in wheels at the front for easy transport	Yes
Built-in adjustable feet	Yes
Remote software update	Yes: by Asset Management
CERTIFICATIONS	
UL Mark:	Yes

* Length x Width x Height from workout position

CONSOLES



UNITY™

SCREEN & CONTROLS	
Screen size - Run	19" LCD - WIDE 16:9
Screen size - Bike	15.6" LCD - WIDE 16:9
Projected Capacitive touch screen	Yes
Gesture interaction	Yes
Languages available	17 - UK English, US English, Italian, German, Spanish, French, Dutch, Portuguese, Japanese, Chinese traditional, Chinese simplified, Russian, Turkish, Danish, Norwegian, Swedish, Finnish
HR MEASURING	
5Kz receiver	Yes
Bluetooth® Smart	Yes
Hand sensors	Yes
TRAINER ID	
Active RFID reader	Yes
Bluetooth®	Yes
QR code	Yes
Key reader	Yes
CONNECTIVITY	
LAN - Ethernet 10/100/1000	Yes
WiFi - IEEE802.11a/b/g/n (2.4 GHz & 5GHz)	Yes
Bluetooth® Smart	Yes



UNITY™ MINI

SCREEN & CONTROLS	
Screen type and size	7" LCD
Capacitive touch screen technology	Yes
Gesture interaction	Yes
EQUIPMENT CONTENT	
Strength Pilot™ Biofeedback	Yes
Viscous Curve	Yes
Automatic exercise tracking	Yes
Languages available	17 - UK English, US English, Italian, German, Spanish, French, Dutch, Portuguese, Japanese, Chinese traditional, Chinese simplified, Russian, Turkish, Danish, Norwegian, Swedish, Finnish
TRAINER ID	
Active RFID reader	Yes
Bluetooth®	Yes
QR code	Yes
Key reader	Yes
CONNECTIVITY	
WiFi - IEEE802.11a/b/g/n (2.4 GHz & 5GHz)	Yes
Bluetooth® Smart	Yes

UNITY™ SELF E0204V16



SPECIFICATIONS	
Mifare reader for mywellness® band	Yes
Technogym® key reader	Yes
NFC reader & label	Yes
Language options	17 - UK English, US English, Italian, German, Spanish, French, Dutch, Portuguese, Japanese, Chinese traditional, Chinese simplified, Russian, Turkish, Danish, Norwegian, Swedish, Finnish
HDMI audio and video contents output	YES: to link to a project or screen Full HD 1920x1080 with 16:9 aspect ration
UNITY™ SELF Screen resolution	1366x768 pixels, HD Ready
Accessory holder	Yes
LAN - Ethernet 10/100/1000	Yes
WiFi - IEEE802.11a/b/g/n [2.4 GHz & 5GHz]	Yes
Bluetooth® Smart	Yes

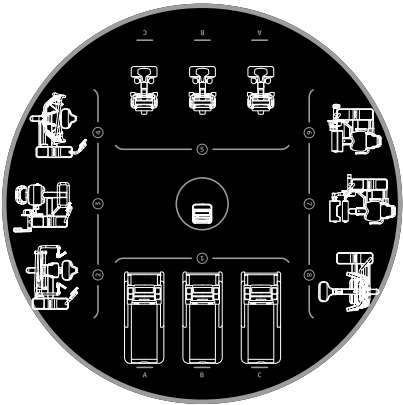
BIOCIRCUIT™ PROFESSIONAL APP ENPATOU12V0



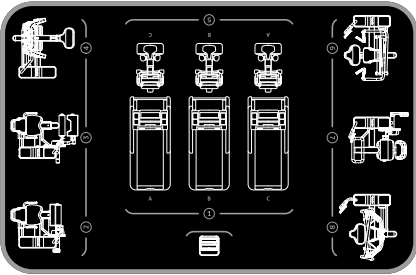
HARDWARE	
Capacity	9+ Equipment
Licensing	mywellness® cloud professional license
UNITY™ SELF compatibility	UNITY™ SELF ARTIS V16 [E0204V16] version or higher
NETWORK CONNECTIVITY	
Wi-Fi	Yes
LAN-Ethernet	Yes
AVAILABLE CONTENT	
Integrated library of pre-built circuits workout	Yes
Synchronized circuit timing	Yes
Individual detailed performance analysis	From pro.mywellness.com
Login Trainer	Yes
End User profile setting	Yes
End User TEST and configuration management	Yes
Login to the circuit	Yes
Automatic station assignement	Yes
Circuit workout selection	Yes
Results and compliance history	Yes
Asset management	Yes
Waiting list	Yes
End user plan management	Yes
Automatic equipment setup	Yes
Waiting list	Yes
OPTIONAL PROJECTION SCREEN	
Waiting list	Yes
Promotional images	Yes
Real-time circuit participation view	Yes
Timer	Yes

FLOORING

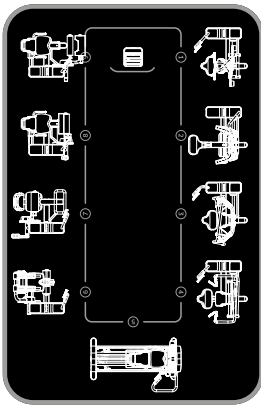
SPECIFICATIONS



Product code	A0000954
Floor Area	Area: 63.6 sq.m [684.5 sq.ft] / Diameter: 9m [354 in]
N° Equipment	12 + UNITY™ SELF (no Leg Press)
Wiring ducts	Yes
Wooden base	Yes
Accessibility ramps	Yes



Product code	A0000955
Floor Area	55.2 sq.m [594.1 sq.ft] / 6000 x 9200mm [236 x 362 in]
N° Equipment	12 + UNITY™ SELF (no Leg Press)
Wiring ducts	Yes
Wooden base	Yes
Accessibility ramps	Yes



Product code	A0000967
Floor Area	55.2 sq.m [594.1 sq.ft] / 6000 x 9200mm [236 x 362 in]
N° Equipment	9 + UNITY™ SELF
Wiring ducts	Yes
Wooden base	Yes
Accessibility ramps	Yes

COLORS

BIOSTRENGTH™, ARTIS®, UNITY™ SELF		FLOORING
Carbon Grey		Black floor with Grey pattern
Diamond Black		



IT FITS YOU

00:29
REST

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