

MOVE + PROVE = **IMPROVE™**

IT'S ALL ABOUT IMPROVEMENT

Fitness equipment manufacturers like to talk about what their machines can do. At SCIFIT, we prefer to focus on what people using our equipment can achieve. Every day, we look for smarter ways to help people of all fitness levels get moving, stay motivated and achieve their goals. The fact is, we're in the business of improvement. Our scientific solutions for fitness go beyond our exceptional equipment to include powerful motivators like our Intelli-Fit™ console and USB Fit-Key® to customize and track progress. Thank you for taking the time to learn more about our exciting fitness solutions for you and those you serve. We'd like to hear your ideas and successes, as well. Because, like the people who trust their health to SCIFIT, we're always looking for new ways to improve.

SCIFIT offers the industry's largest range of watts for the ultimate in measurable performance at any fitness level.

MEDICAL
PT, Cardiac and Other Rehabilitation

ACTIVE AGING
Retirement, Assisted Living, Nursing

WELLNESS
Community Centers, Corporate Wellness

MOVE + PROVE = IMPROVE

THE SCIFIT FORMULA FOR SUCCESS

SCIFIT solutions follow a simple yet innovative formula with the power to change lives.

MOVE. Our equipment is designed to make it easy to start moving. Extreme accessibility, low starting resistance and easy interaction are just the beginning.

PROVE. People with goals achieve more. SCIFIT makes it easy for everyone to set, review, and ramp up realistic yet challenging goals for measurable performance.

IMPROVE. SCIFIT lets people experience the motivational thrill of improvement.

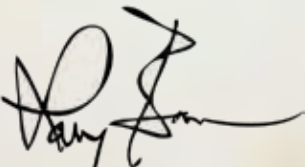
EDUCATION
From Secondary to University Level

UNIFORMED SERVICES
Firehouse, Military, Other Government

NICHE FITNESS
Personal Training, YMCA

SPORTS PERFORMANCE
Collegiate, Olympic, Professional

"At SCIFIT, our culture of encouraging activity and exercise drives everything we do. Our equipment and programs are here to motivate and help people improve their lifestyles."


CEO, SCIFIT

HAUTACAM CLIMB
PYRENEES MOUNTAINS, FRANCE
2010

LARRY BORN



MEASURABLY SMARTER

When it comes to comparing exercise equipment, it's what's inside that counts. SCIFIT's comprehensive line-up of fitness solutions is loaded with innovative features designed to let users experience improvement at every level.



"The best way to measure a workout's effectiveness is with feedback from the power (or watts) the client is putting out. SCIFIT goes beyond heart rates to accurately show watts for greater improvement."

PAUL ROBBINS
METABOLIC SPECIALIST, ATHLETES' PERFORMANCE



INTELLI-FIT™ CONSOLE

The most comprehensive system for experiencing even the smallest improvements — down to .1 increments across a broad range of metrics.



FIT-KEY® OPTION

Customizes your workout and lets you take your progress with you.

EASY FOR EVERYONE

SCIFIT products offer the industry's lowest starting resistance, easy accessibility, and intuitive consoles, so it's easy to get moving.

MEDICALLY ACCURATE

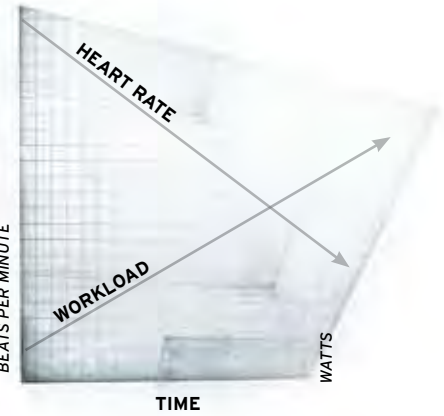
SCIFIT's accuracy of wattage and RPMs allows user to see consistent improvement.

INFORMATION IS POWER

Console feedback includes Watts, heart rate, time, RPM, calories, distance, level and METs.

IMPROVEMENT

Workload increase + heart rate decrease = Improvement.



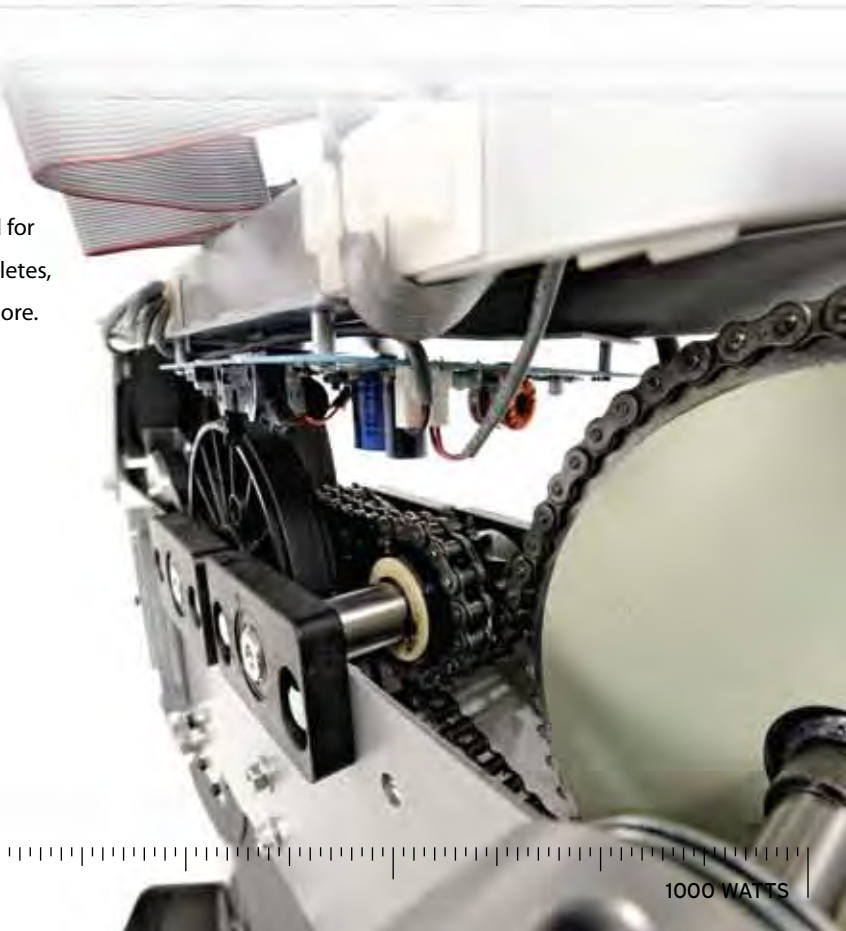
BI-DIRECTIONAL RESISTANCE

Only SCIFIT changes directions — and lives — with bi-directional resistance in all its products.

MADE TO LIVE LONGER

Our extremely durable equipment is designed for long life in high-use environments by elite athletes, uniformed personnel, bariatric patients and more.

- Industry's finest hybrid generator brake — environmentally friendly and self-powered
- High performance roller chain and sprocket assemblies
- Precision machined, high strength shafts
- U.S.-made, drawn cup roller clutch assemblies for smooth torque transmission
- Powder coated and plated components protect from perspiration and external elements
- Robust structural designs tested to the highest industry standards



MAKE EVERY MOVEMENT COUNT

SCIFIT's patent-pending Fit-Key® technology lets you create and use customized workouts on any SCIFIT product – and track your progress over time. With plug-in-and-go convenience, helpful prompts and precise documentation of wattage, heart rate and other metrics, it's like having a virtual trainer to monitor and motivate you for measurable improvement.



Fit-Key® software makes it easy to create and save customized exercise templates for individuals, groups or any combination.



Simply save your exercise programs to your Fit-Key® USB drive for total wireless portability and convenience.



Your Fit-Key® USB drive uploads your exercise programs into the Intelli-Fit™ console of any SCIFIT product — and documents each entire workout using precise metrics.

Perform exercise routine

EFFECTIVE EXERCISE PRESCRIPTIONS

Fit-Key® makes it easy to prescribe specialized exercise programs and track compliance and improvement.



Fit-Key® lets you take results from each workout with you to your computer for the ultimate in performance feedback.



Whether you're looking for detailed results from an individual session or big-picture trends, Fit-Key® software's friendly graphics show progress at a glance.

STRENGTH IN NUMBERS

Fit-Key® helps busy facilities achieve more by optimizing the customized fitness and personal training process. The intuitive software lets personal trainers, medical professionals, educators and more efficiently create and store programs for multiple groups. Fit-Key® then provides a smooth traffic flow through a circuit of exercises. With nothing for the user to set up, it's as easy as pressing "start." Best of all, Fit-Key®'s immediate and comprehensive feedback lets you adjust programs for maximum effectiveness, while motivating users toward their goals.



Fit-Key® motivates users by showing where they've been, where they're going and what they need to get there.

PRO SERIES

Versatility in Motion.

SCIFIT PRO Series exercisers give you the power to achieve more. Each couples our Iso-Strength Program with bi-directional resistance to provide a total strength and cardiovascular workout on one machine. A wide variety of options and accessories adds to their versatile performance — putting these scientific solutions for fitness to work for people of all fitness levels.

PRO Series products, with their widely adjustable features and accessibility, are ideally suited for medical and rehabilitation markets. Highly durable PRO Sport products deliver the get-on-and-go convenience popular in many facilities. The PRO Series delivers safe, accommodating resistance that mirrors the wattage the user exerts to meet them where they are.



PRO SERIES

6 WATTS

500 WATTS

1000 WATTS



Adjustable cranks and seats for a custom fit

PRO2®



PRO2® TOTAL BODY

The industry's most versatile rehabilitation tool, the PRO2® is an upper body exerciser and lower body recumbent bike in one for a total body solution. Dependent upper and lower cranks enable passive assistance.

- Knee-to-elbow motion for cardio to the core
- Easy access with true, adjustable step through
- Removable seat for wheelchair accessibility
- Standard, adjustable and bariatric seat options
- Therapist assist pedal on adjustable seat
- Bi-directional exercise
- Iso-Strength safe, accommodating strength program
- Very low starting resistance

+ Inclusive Fitness version available

+ See final pages for complete specs

PRO SERIES



PRO2®

+ Shown with adjustable swivel seat



Easy-to-adjust head increases exercise options and versatility



Adjustment gauge for precise fit every time

PRO1

6 WATTS

500 WATTS

PRO1 ADJUSTABLE UPPER BODY

This versatile, highly adjustable upper body exerciser can be used seated or standing. It is also ideal for ground-based training.

- Adjustable tilt head for all heights and ranges of motion
- True, adjustable step-through accessibility
- Bi-directional exercise
- Iso-Strength safe, accommodating strength program
- Very low starting resistance
- Wheelchair platform included
- Standard, adjustable and bariatric seat options

PRO1000 UPPER BODY

The PRO1000's adjustable arm cranks, accessibility and low starting resistance make it easy to get on and get going.

- Adjustable cranks
- Step-through accessibility
- Bi-directional exercise
- Iso-Strength safe, accommodating strength program
- Very low starting resistance
- Standard, adjustable and bariatric seat options

+ Inclusive Fitness version available (PRO1)

+ See final pages for complete specs

PRO SERIES



PRO1

+ Shown with sport seat



PRO1000

+ Shown with adjustable swivel seat

1000 WATTS



Fully adjustable head range from 35" to 61" accommodates users of all heights



PRO1 SPORT

6 WATTS

PRO1 SPORT UPPER BODY

The PRO1 SPORT is the industry's most versatile ground-based training rotary device. Use it for one or both arm exercises — forward or backward — for strength and cardio. Also ideal with a stability ball or disc.

- Enhanced, sturdy standing platform
- Adjustable cranks
- Bi-directional exercise
- Iso-Strength safe, accommodating strength program

+ See final pages for complete specs

500 WATTS

PRO SPORT SERIES



PRO1 SPORT

1000 WATTS



Handles are 19 degrees from vertical for the most biomechanically comfortable position

PRO2® SPORT

6 WATTS



PRO2® SPORT

Complete knee-to-elbow motion range enables both core exercise and cardio training.

- Low profile seat back provides lumbar support and ideal biomechanical positioning for this exercise
- Bi-directional exercise
- Iso-Strength safe, accommodating strength program

PRO1000 SPORT

The PRO1000 SPORT is an excellent solution for upper body cardio conditioning in a get-on-and-go atmosphere.

- Low profile seat back provides lumbar support and ideal biomechanical positioning for this exercise
- Bi-directional exercise
- Iso-Strength safe, accommodating resistance

+ See final pages for complete specs

500 WATTS

PRO SPORT SERIES



PRO2® SPORT



PRO1000 SPORT

1000 WATTS

STEP ONE™

RECUMBENT STEPPER



The low impact StepOne recumbent stepper provides a smooth, total body functional exercise. StepOne features low starting resistance, wheelchair access, natural movement and a step range that provides patterning similar to walking or climbing stairs. The belt drive provides a smooth, quiet workout.



Removable seat and optional wheelchair platforms for easy wheelchair access.



Rotate hand grips within a 60 degree range.

PRODUCT HIGHLIGHTS

ACCESSIBILITY

Seat slides off easily for direct wheelchair access.

Pedals always come back to neutral starting position for easy entry and start up, and easy entry from both sides.

Swivel seat sits on a flat, horizontal monorail, making it easy to move back and forth and providing easy patient transfer.

Integrated grab bar for easy entry and support.

USER-DEFINED STRIDE LENGTH

SCIFIT's 2" to 11.5" user-defined stride length gives therapists the ability to transition patients from a low functional state (post cardiac incident, joint replacement, hospital stay) to regaining function.

INTELLI-STRIDE™

Intelli-Stride™ accurately measures and displays average stride length to help monitor range of motion and improvement. Ideal for users regaining range of motion, documentation purposes and goal setting.

EASY TO START, EASY TO PROGRESS

Low starting resistance (6 watts) with 20 levels of resistance adjustable in .1 increments, providing 191 levels of incremental resistance.

EASY ADJUSTMENTS

Multiple adjustments fit StepOne to any user. Arm length adjusts from 1 to 12 inches and hand grips are positioned in a 60 degree range.

RANGE OF MOTION

StepOne is ideal for hip and knee patients. By moving the seat back and adjusting the length of the handles, the therapist can move the patient into a comfortable exercise position while accommodating their limited range of motion.

EASY TO POSITION AND MOVE

StepOne is a space-saver, with a footprint that is five inches shorter than other leading recumbent steppers. The unit is easy to move with integrated transport handle and wheels.

StepOne joins the SCIFIT family of medical exercise therapy products.

From post-surgery to wellness, SCIFIT products provide a continuum of exercise therapy for individuals regardless of the scope and severity of their conditions. SCIFIT allows them to progress as they improve with the right equipment for their needs.



OPTIONS & ACCESSORIES



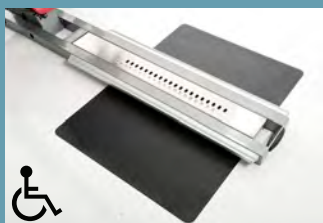
Leg Stabilizer

Comfortable, secure support without interfering with movement.



Assist Gloves

Support the wrist and help the user maintain grip and position.



Wheelchair Platform

Optional, sturdy foundation for wheelchair use.



Bariatric Seat

Optional seat provides 600 lb. user weight capacity.

SPECIFICATIONS

Unit Weight	275 lbs.
Unit Size	68" L x 30" W x 48" H
User Weight Capacity	Standard Seat: 450 lbs. Bariatric Seat: 600 lbs.
Stride Length	2" - 11.5" user-defined stride length
Power Requirements	Self-generating with auto recharge battery backup. Low voltage AC adapter included.
Network Capability	CSAFE port & 8-volt DC power port
Standards	Accuracy to EN 957-8 standard
Manufacturing	Assembled in USA
Warranty	Frame: 10 years Parts: 5 years Labor: 1 year

IDEAL FOR

Active Aging	Physical Therapy
Assisted Living	Retirement Communities
CCRC	Skilled Nursing
Cardiac Rehabilitation	Hospital Wellness
Independent Living	Special Needs
Long Term Care	Weight Loss/Bariatric
Nursing Homes	Wellness & Fitness



Side handrail switches for easy adjustment



Dual emergency stop for added safety

AC5000

AC5000

With a low starting speed of .1 mph, adjustable in .1 increments, the AC5000 makes it easy to start progressing toward your goals.

- Maintenance-free, shock absorbing deck
- 500 lb user weight capacity
- Dual emergency stop
- Side handrail switches
- Generous walking surface – 22" x 62"
- Speed range: .1 to 12 mph
- Elevation: 0% to 15%
- Optional extended handrails

AC5000M

In addition to its low starting speed of .1 mph, the AC5000M increases your options with reverse motion up to 4 mph and a -3% decline for downhill training.

- Extended handrails
- 500 lb user capacity
- Maintenance-free, shock absorbing deck
- Side handrail switches
- Speed range: .1 to 12 mph, reverse to 4 mph
- Elevation: -3% to 12%
- Generous walking surface – 22" x 62"
- Meets current leakage protection standards
- Certifications: UL1647
CAN/CSA-C22.2 No 68-92
EN60335

+ See final pages for complete specs

TREADMILLS



AC5000



AC5000M



SXT7000



Patented Bio-Flex™ footbeds move with the foot

SXT7000 TOTAL BODY ELLIPTICAL

This whole body cross trainer provides a natural total body movement that creates a true-to-life walking cadence.

- Orthopedic Bio-Flex™ footbeds improve circulation and eliminate hot spots and numbness
- Pedal movement simulates uneven surface to recruit stabilizing muscles
- Optimized torso rotation and core muscle recruitment for a weight-bearing total body workout
- Bi-directional exercise

SXT7000e²

With its lower step and full side rails, the SXT7000e² provides easy entry for those needing extra stability.

- Safe and easy entry for progression to weight-bearing elliptical motion
- 50% lower step-up height

+ See final pages for complete specs

ELLIPTICALS



SXT7000



SXT7000e²



Optional swivel seat

REX™

6 WATTS

REX™

REX's smooth, natural knee movement replicates climbing stairs to improve functional gait.

- Knee-to-elbow core exercise
- Comfortable, sturdy orthopedic footbeds with safety edge and optional foot strap
- Optional oversized swivel seat
- Very low starting resistance
- Bi-directional exercise
- Dual position handles allow user to change muscle groups during exercise
- Foot straps included with swivel seat option

+ See final pages for complete specs

500 WATTS

RECUMBENT ELLIPTICALS



REX



REX

+ Shown with optional swivel seat

1000 WATTS



True adjustable step through with only a 3-inch step over

ISO7000R

ISO1000R

SCIFIT recumbent bikes feature a true adjustable step through that adjusts up to a full 23 inches for safe and easy access.

- Iso-Strength for safe, accommodating resistance
- Very low starting resistance
- Custom 3-piece crank system with oversized pedals
- Optional adjustable seat and cranks

ISO7000R

The ISO7000R adds bi-directional exercise for even greater versatility.

- Bi-directional exercise
- Iso-Strength for safe, accommodating resistance
- Very low starting resistance
- Custom 3-piece crank system with oversized pedals
- Optional adjustable seat and pedal cranks

+ Inclusive Fitness version available

+ See final pages for complete specs

RECUMBENT BIKES



ISO7000R

+ Shown with optional adjustable swivel seat and pedal cranks



ISO1000R



Vertical and horizontal seat adjustments for accurate fit



Bi-directional resistance for complete lower body training

ISO7000



ISO1000

Dual seat adjustments, a large comfortable seat and easy entry make the ISO1000 ideal for users of all sizes.

- Vertically and horizontally adjustable seat ensures an optimal biomechanical fit for a broad range of heights
- Oversized seat provides comfort for all users
- Step through access allows entry without lifting the leg over center support

ISO7000

Bi-directional exercise combined with Iso-Strength turns the ISO7000 into a complete lower body trainer.

- All the features of the ISO1000, plus bi-directional exercise

See final pages for complete specs

UPRIGHT BIKES



ISO1000

ISO7000

Shown with optional adjustable pedal cranks



Ergonomic handle bars accommodate beginners to advanced athletes

TC1000

6 WATTS

500 WATTS

TC1000

The TC1000's quiet and smooth movement features independent step action.

- Large, orthopedic footbeds with safety edge for superior traction and comfort
- Ergonomic handlebars permit multiple hand positions
- Wireless heart-rate control (chest strap sold separately)

+ See final pages for complete specs



STEPPERS

TC1000

1000 WATTS



ACCESSORIES

PRO SERIES



Wheelchair Platform 31180
Provides a sturdy foundation with tethers for stabilization. *(Standard on PRO1)*

PRO1000 and PRO2



Heavy-Duty Wheelchair Ramp A4098
Approximately 1½" high for manual and powered wheelchair accessibility. Provides increased stabilization and a sturdy foundation. *(Standard on Inclusive Fitness version of PRO1 and PRO2)*

PRO1, PRO2 and PRO1000



External Rotation Device A2974
Perfect rehab complement to PRO1 and PRO1 Sport Upper Body exercisers. Strengthens internal and external rotators in one exercise.

PRO1 and PRO1 Sport



Assist Gloves, Pair P3981
Designed for individuals who require help gripping the hand cranks. Made of a heavy-duty closed cell foam that resists moisture. Flexible, comfortable and easy to clean.

All PROs

TREADMILLS



Treadmill Step, P3970
Easily enter and exit the treadmill with this 6" high step. Non-slip safety strips, anti-tip design.

AC5000 and AC5000M

UPRIGHT AND RECUMBENT BIKES



Adjustable Cranks, Pair P4313
Three adjustments (5", 6" and 7") for variable range of motion. Accommodates variable user heights.

ISO1000, ISO7000, ISO1000R and ISO7000R



Sports Performance Pedal, Pair P4578
High-quality design for high-intensity training. Compatible with Shimano SPD cycling shoes. Reversible for cleat connection. Easily removable.

ISO1000, ISO7000, ISO1000R and ISO7000R



Low Support Boots, Pair P3245
Keeps the foot on the pedal with sturdy straps around the back, top, and front of the foot.

ISO1000R and ISO7000R



Straight Grips, A2253
A good option for individuals who have spasticity, weakness, or tremors in their upper extremities.

ALL PROs



High Support Boots, Pair A2242
Calf-high and open in front with self-fastening straps to keep legs in place and provide extra foot and lower leg support.

PRO2



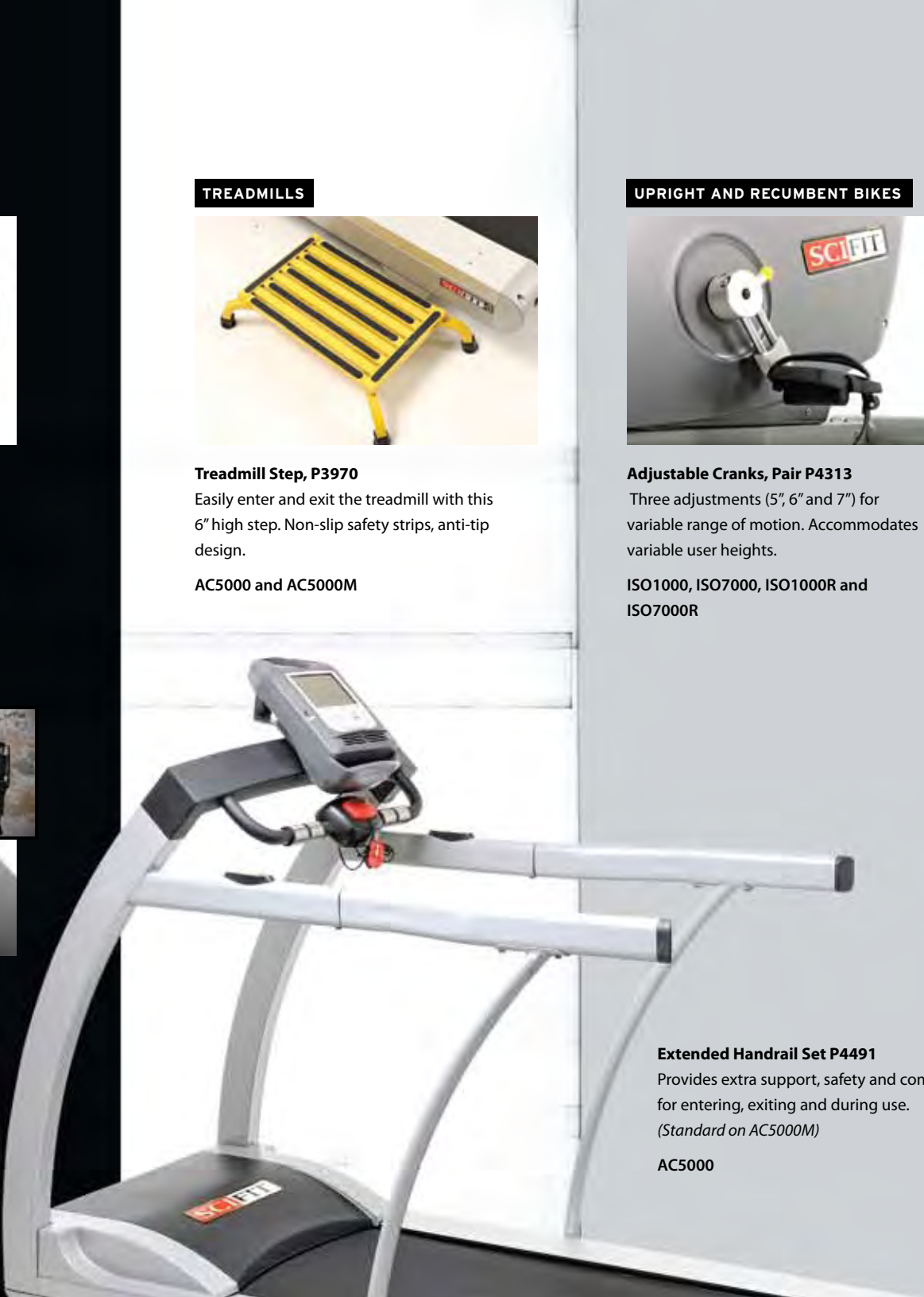
Low Support Boots, Pair A3248
Keeps the foot on the pedal with sturdy straps around the back, top, and front of the foot.

PRO2



Sports Performance Pedal, Pair P4578
High-quality design for high-intensity training. Compatible with Shimano SPD cycling shoes. Reversible for cleat connection. Easily removable.

PRO2



Extended Handrail Set P4491
Provides extra support, safety and comfort for entering, exiting and during use. *(Standard on AC5000M)*

AC5000

RECUMBENT ELLIPTICALS

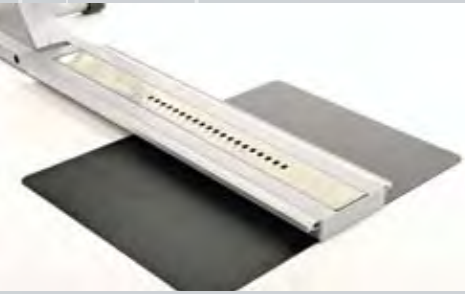


Foot Straps, Pair A3506
Keeps the feet securely in place. Oversized and adjustable. *(Standard on REX with swivel seat option)*

REX

ACCESSORIES (cont.)

RECUMBENT STEPPERS



Wheelchair Platform A1180 + A5585
Provides a sturdy foundation with tethers for stabilization.
StepOne



Heavy-Duty Wheelchair Ramp A4098
Approximately 1½" high for manual and powered wheelchair accessibility. Provides increased stabilization and a sturdy foundation.

StepOne



Assist Gloves, Pair P3981
Designed for individuals who require help gripping the hand cranks. Made of a heavy-duty closed cell foam that resists moisture. Flexible, comfortable and easy to clean.

StepOne



Leg Stabilizer, Pair S5619
Provide comfort and stabilization for users with leg weakness or spasticity Durable steel construction.

StepOne

ENTERTAINMENT

Entertainment Package with Floor Stand P4307
15" LCD personal viewing system designed to withstand the daily demands of the fitness industry. Includes controller and free-standing floor stand.

Any Product (Ideal for PRO Series and treadmills)



ALL PRODUCTS



Wall Pack Transformer (AC Adapter) P1562
Allows self-generating units to be plugged in, so their console remains lit and displays data for longer. (Standard on RST7000, PRO1, PRO2 and PRO1000)

All products except treadmills



Polar® Chest Strap Transmitter 65190
Transmits heart rate directly to console. Wireless.

INCLUSIVE FITNESS

SCIFIT's Inclusive Fitness products offer individuals with disabilities or those with limited mobility or visual impairment, a truly inclusive experience and allows facilities to be functional for more users than ever before.

Inclusive products feature:
Heavy duty ramps for powered and manual wheelchair accessibility. (PRO1 & PRO2)

Height adjustable swivel seat with handle for easy seat removal. (PRO1 & PRO2)

Oversized pedal with heel cup support and over the foot strap.

Color coded adjustment points (yellow) and moving parts (red).

SCIFIT's Inclusive Fitness Products:

- IF PRO1 Upper Body
- IF PRO2 Total Body
- IF ISO7000R Recumbent Bike



PRODUCT SPECIFICATIONS

	PRO SERIES & PRO SPORT SERIES					
	PRO2® Total Body	PRO1 Upper Body	PRO1000 Upper Body	PRO1 Sport Standing Upper Body	PRO2® Sport Total Body	PRO1000 Sport Upper Body
Features						
Adjustable Head	-	adjusts 29" – 55"; accommodates users of all heights	-	adjusts 35" – 61"; accommodates users of all heights		
Adjustable Position Console	S	S	S	S	S	S
Cranks	adjustable upper & lower	adjustable upper	adjustable upper	adjustable upper	adjustable upper, fixed lower	fixed upper
Handles	19 degrees from the vertical plane, for the most biomechanically correct position	19 degrees from the vertical plane, for the most biomechanically correct position	19 degrees from the vertical plane, for the most biomechanically correct position	19 degrees from the vertical plane, for the most biomechanically correct position	19 degrees from the vertical plane, for the most biomechanically correct position	19 degrees from the vertical plane, for the most biomechanically correct position
Seat design	adjustable/removable with swivel & Therapist Assist Pedal	adjustable/removable with swivel & Therapist Assist Pedal	adjustable/removable with swivel & Therapist Assist Pedal	heavy duty standing platform - no seat	low profile sport seat	low profile sport seat
ADA Compliant - seat removes for wheelchair access	S ♿	S ♿	S ♿	-	S ♿	S ♿
Passive Assistance	S	-	-	-	S	-
True adjustable step-through	S	S	S	-	S	S
Resistance						
Iso-Strength	S	S	S	S	S	S
Bi-directional Resistance	S	S	S	S	S	S
Low Starting resistance	6 watts	6 watts	6 watts	6 watts	6 watts	6 watts
Resistance levels	200, adjustable in .1 increments	200, adjustable in .1 increments	200, adjustable in .1 increments	200, adjustable in .1 increments	200, adjustable in .1 increments	200, adjustable in .1 increments
Power	self-powered; AC adapter included	self-powered; AC adapter included	self-powered; AC adapter included	self-powered; AC adapter included	self-powered; AC adapter included	self-powered; AC adapter included
Options and Accessories						
Seat Options	1) Fixed (Sport) Seat 2) Bariatric Seat – 600 lbs capacity	1) Fixed (Sport) Seat 2) Bariatric Seat – 600 lbs capacity	1) Fixed (Sport) Seat 2) Bariatric Seat – 600 lbs capacity	-	-	-
Internal/External Rotation Device	-	O	-	O	-	-
Wheelchair Platform	O	S	O	-	O	O
Heavy Duty Wheelchair Ramp	O	O	O	-	-	-
Assist Gloves	O	O	O	O	O	O
Heart Rate Transmitter	O	O	O	O	O	O
Fit-Key® (SCIFIT's exclusive Plug-and-play system)	O	O	O	O	O	O
Low Support Boots	O	-	-	-	-	-
High Support Boots	O	-	-	-	-	-
Tech Specs						
Overall dimensions	61"L x 30"W x 62"H	60"L x 30"W x 67"H	61"L x 30"W x 62"H	60"L x 30"W x 74"H	61"L x 30"W x 62"H	61"L x 30"W x 62"H
Weight	230 lbs	248 lbs	220 lbs	178 lbs	230 lbs	220 lbs
User capacity	CAPACITY BY SEAT: 450 lbs - adjustable 500 lbs - fixed/sport 600 lbs - bariatric	CAPACITY BY SEAT: 450 lbs - adjustable 500 lbs - fixed/sport 600 lbs - bariatric	CAPACITY BY SEAT: 450 lbs - adjustable 500 lbs - fixed/sport 600 lbs - bariatric	750 lbs	500 lbs - fixed/sport seat	500 lbs - fixed/sport seat
Warranty						
Parts & labor (U.S. only)	3 years parts, 1 year labor. Exceptions: 1 year warranty on pedals and seats. Wear items (rubber hand grips and pedal straps) are excluded from warranty.	3 years parts, 1 year labor. Exceptions: 1 year warranty on pedals and seats. Wear items (rubber hand grips and pedal straps) are excluded from warranty.	3 years parts, 1 year labor. Exceptions: 1 year warranty on pedals and seats. Wear items (rubber hand grips and pedal straps) are excluded from warranty.	3 years parts, 1 year labor. Exceptions: 1 year warranty on pedals and seats. Wear items (rubber hand grips and pedal straps) are excluded from warranty.	3 years parts, 1 year labor. Exceptions: 1 year warranty on pedals and seats. Wear items (rubber hand grips and pedal straps) are excluded from warranty.	3 years parts, 1 year labor. Exceptions: 1 year warranty on pedals and seats. Wear items (rubber hand grips and pedal straps) are excluded from warranty.

	TREADMILLS	
	AC5000 Treadmill	AC5000M Medical Treadmill
Features		
Belt	large, 22x62" - low static, high strength, long lasting	large, 22x62" - low static, high strength, long lasting
Platform	extra-wide	extra-wide
Deck	maintenance-free Eucalyptus deck - no lubrication	maintenance-free Eucalyptus deck - no lubrication
Side Handrail Switches	S	S
Reverse	-	reverse to 4 mph
Decline	-	decline to -3%
Slow Starting Speed	.1 mph	.1 mph
Speed Range	.1 to 12 mph	.1 to 12 mph
Electronic Elevation	0% to 15%, adjustable in .5 increments	-3% to 12%, adjustable in .5 increments
Options and Accessories		
Available 110v or 220v	110 volt standard; 220 volt optional	110 volt standard; 220 volt optional
Full Side Handrails	O	S
Heart Rate Transmitter	O	O
Fit-Key® (SCIFIT's exclusive Plug-and-play system)	O	O
Tech Specs		
Overall dimensions	81"L x 32"W x 64"H	81"L x 36.4"W x 64"H
Weight	485 lbs	520 lbs
User capacity	500 lbs capacity	500 lbs capacity
Electrical requirements	dedicated 15 amp circuit, grounded	dedicated 15 amp circuit, grounded
Warranty		
Parts & labor (U.S. only)	3 years parts, 1 year labor with a 5 year frame and drive system warranty. Exceptions: 1 year warranty on: deck, running belt, contact heart rate grips, heart rate receiver/transmitter. Wear items (grips and rubber foot pads) are excluded from warranty.	3 years parts, 1 year labor with a 5 year frame and drive system warranty. Exceptions: 1 year warranty on: deck, running belt, contact heart rate grips, heart rate receiver/transmitter. Wear items (grips and rubber foot pads) are excluded from warranty.

✚ S = Standard O=Optional

SEATING

		PRO1 Upper Body	PRO1000 Upper Body	PRO2® Total Body	Recumbent Bikes	Recumbent Stepper	Recumbent Elliptical
Adjustable Oversized Swivel Seat		• (PRO100)	• (PRO1031)	• (PRO230)		• (RST7001)	
Adjustable Tall Back Seat					• (ISO1010R& ISO7011R)		
Fixed Seat (tall back)				• (PRO232)	• (ISO1010R& ISO7011R)	• (RST7000)	
Sport Seat (low back)		• (PRO102)	• (PRO1030 & PRO1032)	• (PRO231)			
Bariatric Seat		• (PRO117)	• (PRO1049)	• (PRO248)		• (RST7002)	
REX™ Fixed Sport Seat							• (REX7000)
REX™ Swivel Seat							• (REX7001)

PRODUCT SPECIFICATIONS (cont.)

	ELLIPTICALS		
	SXT7000 Total Body Elliptical	SXT7000e² Easy Entry Total Body Elliptical	REX Total Body Recumbent Elliptical
Features			
Dual-position hand grips	S	S	S
Easy Entry Step & Full Side Handrails	-	S	-
Orthopedic Footbeds - with patented Bio-Flex™ technology	S	S	S
Patented Tele-Rail® (telescoping rail system)	S	S	-
Passive Assistance	-	-	yes
Bi-directional Resistance	S	S	S
Contact Heart Rate	S	S	-
Iso-Strength	S	S	S
Low Starting Resistance	6 watts	6 watts	6 watts
Resistance Levels	200, adjustable in .1 increments	200, adjustable in .1 increments	200, adjustable in .1 increments
Options and Accessories			
Swivel seat	-	-	O
Foot straps	-	-	O (included with swivel seat option)
Heart Rate Transmitter (wireless)	O	O	O
Fit-Key® (SCIFIT's exclusive Plug-and-play system)	O	O	O
Tech Specs			
Overall dimensions	60"L x 32"W x 65"H	73"L x 32"W x 65"H	73"L x 28"W x 55"H
Weight	264 lbs	336 lbs	299 lbs
User capacity	425 lbs capacity	425 lbs capacity	450 lbs capacity
Electrical requirements	self-powered	self-powered	self-powered
Warranty			
Parts & labor (U.S. only)	3 years parts, 1 year labor. Exceptions: 1 year warranty on footbeds and Bio-Flex pads. Wear items (rubber hand grips) are excluded from warranty	3 years parts, 1 year labor Exceptions: 1 year warranty on footbeds and Bio-Flex pads. Wear items (rubber hand grips) are excluded from warranty	3 years parts, 1 year labor. Exceptions: 1 year warranty on footbeds, seats, and Bio-Flex pads. Wear items (rubber hand grips) are excluded from warranty

	BIKES			
	ISO1000R Recumbent Bike	ISO7000R Recumbent Bike	ISO1000 Upright Bike	ISO7000 Upright Bike
Features				
Seat	Tall back fixed seat with lumbar support	Tall back fixed seat with lumbar support	large seat with vertical and horizontal adjustments	large seat with vertical and horizontal adjustments
Pedals	Oversized, adjustable footstraps	Oversized, adjustable footstraps	Oversized, Self-righting Pedals	Oversized, Self-righting Pedals
Step-through access	Yes, true adjustable step-through	Yes, true adjustable step-through	S	S
Bi-directional Resistance	-	S	-	S
Iso-Strength	S	S	S	S
Low Starting Resistance	6 watts	6 watts	6 watts	6 watts
200 Levels of Resistance	S	S	S	S
Options and Accessories				
Adjustable Seat	O	O	S	S
Adjustable Cranks (three lengths to adjust pedal range of motion: 5", 6" and 7")	O	O	O	O
Sports Performance Pedals	O	O	O	O
Heart Rate Transmitter	O	O	O	O
Fit-Key® (SCIFIT's exclusive Plug-and-play system)	O	O	O	O
Tech Specs				
Overall dimensions	58"L x 27"W x 55"H	58"L x 27"W x 55"H	58"L x 24"W x 56.5"H	58"L x 24"W x 56.5"H
Weight	234 lbs	234 lbs	170 lbs	178 lbs
User capacity	CAPACITY BY SEAT: 450 lbs - adjustable 500 lbs - fixed	CAPACITY BY SEAT: 450 lbs - adjustable 500 lbs - fixed	350 lbs capacity	350 lbs capacity
Electrical requirements	self-powered	self-powered	self-powered	self-powered
Warranty				
Parts & labor (U.S. only)	3 years parts, 1 year labor. Exceptions: 1 year warranty on pedals and seats. Wear items (rubber hand grips and pedal straps) are excluded from warranty.	3 years parts, 1 year labor. Exceptions: 1 year warranty on pedals and seats. Wear items (rubber hand grips and pedal straps) are excluded from warranty.	3 years parts, 1 year labor. Exceptions: 1 year warranty on pedals and seats. Wear items (rubber hand grips and pedal straps) are excluded from warranty.	3 years parts, 1 year labor. Exceptions: 1 year warranty on pedals and seats. Wear items (rubber hand grips and pedal straps) are excluded from warranty.

	STEPPERS	
	TC1000 Weight Bearing Climber	StepOne Recumbent Stepper
Features		
Step Range	10.5"	11.5"
Climbing Speed	5' to 110'	-
True adjustable step-through	-	S
Step Movement	Independent	Dependent
Orthopedic Footbeds	S	S
Multiple hand positions	S	S
Contact heart-rate	S	-
Low Starting Resistance	6 watts	6 watts
200 Levels of Resistance	S	S
Options and Accessories		
Chest strap heart rate transmitter	O	O
Oversized, adjustable footstraps	-	S
Leg Stabilizers, pair		S
Wheelchair Platform	-	O ♿
Fit-Key® (SCIFIT's exclusive Plug-and-play system)	O	-
Tech Specs		
Overall dimensions	39"L x 26"W x 70"H	68"L x 30"W x 48"H
Weight	192 lbs	275 lbs
User capacity	375 lbs max. user weight 100 lbs min. user weight	CAPACITY BY SEAT: 450 lbs - adjustable 500 lbs - fixed/tall back 600 lbs - bariatric
Electrical requirements	self-powered	self-powered; AC adapter included
Warranty		
Parts & labor (U.S. only)	3 years parts, 1 year labor. Exceptions: 1 year warranty on footbeds. Wear items (rubber hand grips) are excluded from warranty.	5 years parts, 1 year labor. Exceptions: 1 year warranty on footbeds and seats.

✚ S = Standard O=Optional



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