

INTELLI-FIT™ CONSOLE

The most comprehensive system for experiencing even the smallest improvements — down to .1 increments across a broad range of metrics. Available in French, German, Italian, Spanish (Spain), Dutch, Korean, Portuguese, Japanese, Russian, Chinese.

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.

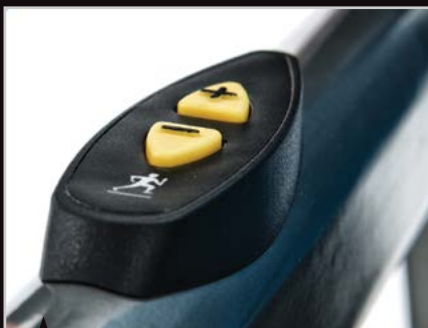
TOUCH SCREEN

FIT-KEY® OPTION

Customizes your workout and lets you take your progress with you.
Available in the US and Canada only.



**COMFORTABLY
IN CONTROL.**



Side handrail switches for easy adjustment.



AC5000 TREADMILL

With a low starting speed of .1 mph/.5 kph, adjustable in .1 increments, the AC5000 makes it easy to start progressing toward your goals.

- Maintenance free, self-lubricating eucalyptus deck
- 550 lb/250 kg user weight capacity
- Side handrail switches for speed and elevation
- Generous walking surface – 22" x 62"/56 cm x 157 cm
- Speed range: .1 to 12 mph/.5 kph to 19 kph
- Elevation: 0% to 15%
- Optional extended handrails
- Hospital grade: complies with leakage current protection standards
- Certifications: UL1647, CAN/CSA-C22.2 No 68-92, EN60335



AC5000

AC5000M MEDICAL TREADMILL

In addition to its low starting speed of .1 mph, the AC5000M increases your options with reverse motion up to 4 mph/6 kph and a -3% decline for downhill training.

- Extended handrails
- 550 lb/250 kg user weight capacity
- Maintenance free, self-lubricating eucalyptus deck
- Side handrail switches for speed and elevation
- Speed range: .1 to 12 mph/.5 kph to 19 kph, reverse to 4 mph/6 kph
- Elevation: -3% to 12%
- Generous walking surface – 22" x 62"/56 cm x 157 cm
- Hospital grade: complies with leakage current protection standards
- Certifications: UL1647, CAN/CSA-C22.2 No 68-92, EN60335



AC5000M

+ See final pages for complete specs

MEDICAL CE

This internationally recognized quality system complies with stringent hospital/clinical requirements and demonstrates the SCIFIT commitment to developing products suitable for use as medical devices.

SCIFIT models carrying the medical device certification have been calibrated to allow exact training protocols for the RPM and constant work (WATTS). These machines enable healthcare professionals to follow a program of rehabilitation from an injury with their patients with the confidence of accurate results as their improvement progress is monitored. The following SCIFIT models are all available to be calibrated for Medical CE IIa Certification.

MEDICAL CE PRODUCTS

ISO1000/ISO7000, ISO1000R/ISO7000R, PRO1, PRO2, StepOne, REX, SXT7000e², AC5000/AC5000M



+ See final pages for complete specs



REX7001 Medical

with swivel seat



SXT7000e² Medical



ISO1000R & ISO7000R Medical



AC5000 & AC5000M Medical



ISO1000 & ISO7000 Medical

**EXPANDING
OPTIONS AND
POSSIBILITIES.**



TREADMILLS



Treadmill Step, P3970

Easily enter and exit the treadmill with this 6"/15 cm 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" / 12 cm, 15 cm, 17 cm) for variable range of motion. Accommodates variable user heights.

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.

All upright and recumbent bikes

RECUMBENT ELLIPTICALS



Foot Straps, Pair A3506

Keeps the feet securely in place. Oversized and adjustable. (Standard on REX7001)

REX7000

Extended Handrail Set, P4491-CH

Provides extra support, safety and comfort for entering, exiting and during use. (Standard on AC5000M)

AC5000