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## Treadmills

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# RehaRunner Medical lines - INTRODUCTION



The RehaRunnerO1 and RehaRunner02 treadmills range includes professional treadmills for rehabilitation use that are ideal for health care facilities and large physiotherapy units. Powered through the mains supply, they have a console that allows the following functions:

- speed and incline adjustment
- liquid crystal display indicating heart rate, speed, time, distance and incline;
- PROFILES:
  - 6 basic profile that can be modified by varying speed, incline and time separately;
  - 50 free profiles with the option to set time, tilt and speed for each of the 20 steps;
- **CARDIO:** cardio exercise is a constant pulse rate training (until reaching 80% of one's maximum theoretical heart rate), as the machine automatically adjusts the speed level so the heart beat remains within the set maximum heart rate;
- **FAT BURNING:** : fat burning exercise is a constant pulse training (until reaching 65% of one's maximum theoretical heart rate) as the machine automatically adjusts the incline level so the heart beat remains within the set maximum heart rate;
- **FOUR TESTS:** two auto tests - CHR (Constant Heart Rate) and CWL (Constant Work Level) - allow you to exercise at a constant heart rate and load. The third test, i.e. RUNNER TEST, allows you to exercise with an increasing load by stepping up the speed by 1 km/h per minute. The fourth test, i.e. COOPER TEST, allows you to exercise for 12 minutes and assess the maximum distance covered.
- Individual data: setting the user's individual data (age and weight);
- Count down: exercise program with decreasing workout duration.



## Configuration with fixed, prolonged handrails



**XRU017** FIXED, PROLONGED HANDRAILS  
for treadmill codes XRU015, XRU016



**XRU018** LARGE UNDERARM SUPPORTS  
height adjustable, accessories code XRU017 (2 pcs) or XRU023 required



**AC0283** UNDERARM SUPPORTS  
height adjustable, accessories code XRU017 (2 pcs) or XRU023 required



**AC0285** PELVIC SLING  
can only be fitted on accessory AC0283 or XRU018

## Configuration with adjustable handrails



**XRU013** ADJUSTABLE HANDRAILS  
height and width adjustable  
for treadmill code XRU009, XRU015, XRU016



**XRU014** TRANSVERSE HANDRAIL  
accessory code XRU013 required



**XRU023** LOCKING DEVICES  
can only be fitted on accessory XRU014 (2 pcs)



**AC0234** ANTEBRACHIAL SUPPORTS  
height adjustable, accessory XRU023 required (2 pcs)



**AC0235** PADDED TABLE WITH RECESS  
height adjustable, accessory XRU023 required



**AC0284** RING-SHAPED CHEST SUPPORT  
height adjustable, accessory XRU023 required



**AC0286** PELVIC SUPPORT  
a couple of accessory XRU014 required

## Anti-fall system



**XRU020** ANTI-FALL SUPPORT  
it can be fitted on treadmills XRU015 or XRU016 only



**01621** SMALL WALKING HARNESS  
**01622** MEDIUM WALKING HARNESS  
**01623** LARGE WALKING HARNESS

The walking harness provides support while exercising to improve gait. This walking harness can be adjusted with straps and clips, which makes it an ideal tool to support shoulders, stomach, chest and legs correctly while exercising to improve gait. The Velcro fastening offers further support to the patient should exercise be too strenuous. Capacity 180 kg

**XRU012**  
for item code XRU009 or XRU010 only

## Other accessories



**XRU011** RAMP 1  
for treadmills codes XRU009 and XRU010 only

**XRU019** RAMP 2  
for treadmill code XRU015

**XRU025** RAMP 3  
for treadmill code XRU016



**XRU021** LATERAL SLIDING SEATS  
for item codes XRU015, XRU016

# RehaRunner 02 - Medical Line

## TECHNICAL SPECIFICATION **XRU015** REHARUNNER 02/51 **XRU016** REHARUNNER 02/70

### DIFFERENCES:

Dimensions	cm 210 x 80 x 150h	cm 210 x 105 x 150h
Walking deck	cm 154 x 51	cm 154 x 70
Weight	kg 180	kg 240
Max user weight	kg 220	kg 250
Max constant workout speed	25.0 km/h	20.0 km/h

### COMMON SPECIFICATION:

Console	With double liquid crystal and LED display
Min constant workout speed	0.1 km/h
Speed increments	0.1 km/h
Incline	From 0% to 30%
Emergency stop	Button and pull-wire
Incline and speed change	Electronic
Self-centering belt alignment system	Yes
Self-lubricating belt system	Yes
Isolation transformer	1900 VA
Max peak motor	7 HP (AC)
Fuji Inverter drive	Yes
Power supply	220/240 V - 50-60 Hz - 12 Amp
Incline auxiliary circuit supply	18 V ac low voltage
Console auxiliary circuit supply	12 V cc low voltage
Input power with motor running at max	3000 VA
Rated input power	2500 VA
Sound power	< 30 DB
Audible tones	When pressing keys
Shock absorbing table	Yes
Serial interface with Trackmaster protocol	Yes
Transport wheels	Yes

### SUPPLIED WITH:

- heart rate monitoring with chest strap
- RS232 output



CARDIO RATE MACHINES ALREADY TESTED: Delta Plus e Cube (Cardioline), Cardiette, Marquette (Sensormedic), Custo Med, Stress Manager (TBR), Tecnoluzioni, Xcribe (Mortara Rangoni), SienaMedic, Visio Training, Esaote, Cortex

## ACCESSORIES

### Configuration with fixed prolonged handrails

<b>XRU017</b>	FIXED, PROLONGED HANDRAILS
<b>XRU018</b>	LARGE UNDERARM SUPPORTS (1)
<b>AC0283</b>	UNDERARM SUPPORTS
<b>AC0285</b>	PELVIC SLING

### Configuration with adjustable handrails

<b>XRU013</b>	ADJUSTABLE HANDRAILS
<b>XRU014</b>	TRANSVERSE HANDRAIL
<b>XRU023</b>	LOCKING DEVICES
<b>AC0234</b>	ANTEBRACHIAL SUPPORTS
<b>AC0235</b>	PADDED TABLE WITH RECESS
<b>AC0284</b>	RING-SHAPED CHEST SUPPORT
<b>AC0286</b>	PELVIC SUPPORT (2)

### Anti-fall system

<b>XRU020</b>	ANTI-FALL SUPPORT
<b>01621</b>	SMALL WALKING HARNESS
<b>01622</b>	MEDIUM WALKING HARNESS
<b>01623</b>	LARGE WALKING HARNESS

### Other accessories

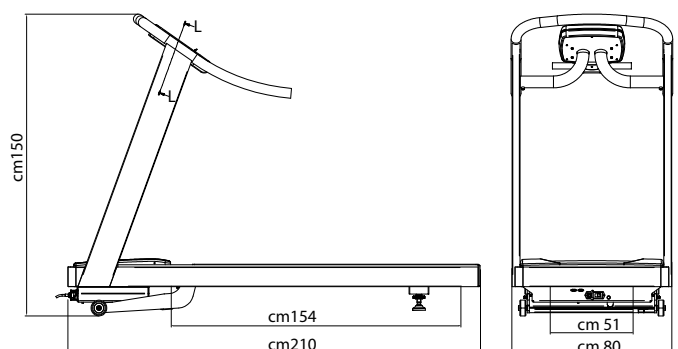
<b>XRU019</b>	RAMP 2 only for XRU015
<b>XRU025</b>	RAMP 3 only for XRU016
<b>XRU021</b>	LATERAL SLIDING SEATS

- (1) It can also be fitted on adjustable handrails  
 (2) 2 pcs of XRU014 are required.



The model shown is code **XRU015**

## DIMENSIONS





## Configuration with adjustable handrails

THE TREADMILL SHOWN IS CODE XRU016 WITH ACCESSORIES:

- XRU013** ADJUSTABLE HANDRAILS
- XRU014** TRANSVERSE HANDRAIL
- XRU023** LOCKING DEVICES
- AC0283** UNDERARM SUPPORTS
- XRU025** RAMP 3
- XRU021** LATERAL SLIDING SEATS

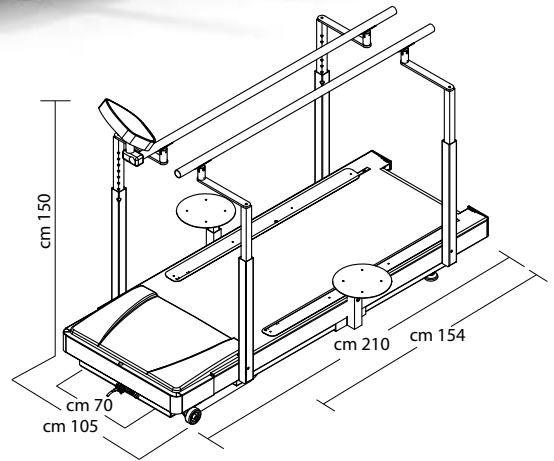
THIS CONFIGURATION IS ALSO SUITABLE FOR PEDIATRIC USE BY TURNING DOWN THE HANDRAIL SUPPORTS.



Handrails adjustments: Min 78 - Max 123 cm in height, Min 37,5 - Max 121 cm in width.



Configuration for pediatric use. Handrail height adjustment: Min 57 - Max 105 cm.



## Configuration with fixed prolonged handrails and anti-fall system

THE TREADMILL SHOWN IS CODE XRU015 WITH ACCESSORIES:

- XRU017** FIXED, PROLONGED HANDRAILS
- XRU020** ANTI-FALL SUPPORT
- 01621** SMALL WALKING HARNESS



# RehaRunner 01 - Medical Line

## TECHNICAL SPECIFICATIONS **XRU009** REHARUNNER 01

Dimensions	188 x 70 x 142h cm
Walking deck	140 x 48 cm
Weight	145 kg
Max user weight	150 kg
Max constant workout speed	20.0 km/h
Console	With double liquid crystal display and LED
Min constant workout speed	0.1 km/h
Speed increments	0.1 km/h
Incline	From 0% to 22%
Emergency stop	Button or pull-wire
Incline and speed change	Electronic
Self-centering belt alignment system	Yes
Self-lubricating belt system	Yes
Isolation transformer	1900 VA
Max peak motor	5 HP (AC)
Fuji Inverter drive	Yes
Power supply	220/240 V - 50-60 Hz - 10 Amp
Incline auxiliary circuit supply	18 V ac low voltage
Console auxiliary circuit supply	12 V cc low voltage
Input power with motor running at max	2400 VA
Rated input power	1500 VA
Sound power	< 30 DB
Audible tones	when pressing keys
Shock absorbing table	Yes
Serial interface with Trackmaster protocol	Yes
Cardio rate machines already tested	Yes
Transport wheels	Yes

### SUPPLIED WITH:

- heart rate monitoring with chest strap
- RS232 output

### CARDIO RATE MACHINES ALREADY TESTED:

Delta Plus e Cube (Cardioline), Cardiette, Marquette (Sensormedic), Custo Med, Stress Manager (TBR), Tecnosoluzioni, Xscribe (Mortara Rangoni), SienaMedic, Visio Training, Esaote, Cortex



## ACCESSORIES

### Configuration with fixed prolonged handrails

- XRU017** FIXED, PROLONGED HANDRAILS
- XRU018** LARGE UNDERARM SUPPORTS (1)
- AC0283** UNDERARM SUPPORTS
- AC0285** PELVIC SLING

### Configuration with adjustable handrails

- XRU013** ADJUSTABLE HANDRAILS
- XRU014** TRANSVERSE HANDRAIL
- XRU023** LOCKING DEVICES
- AC0234** ANTEBRACHIAL SUPPORTS
- AC0235** PADDED TABLE WITH RECESS
- AC0284** RING-SHAPED CHEST SUPPORT
- AC0286** PELVIC SUPPORT (1)
- XRU018** LARGE UNDERARM SUPPORTS
- AC0283** UNDERARM SUPPORTS

### Anti-fall system

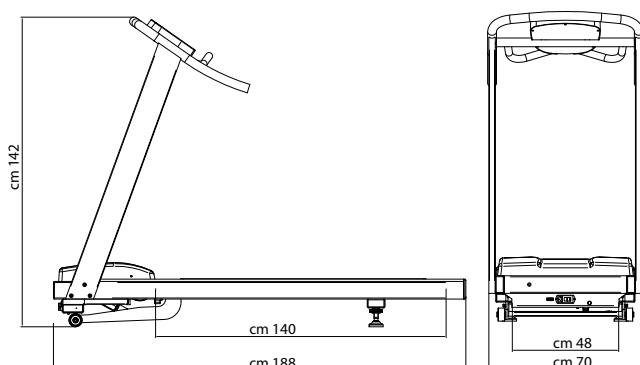
- XRU012** ANTI-FALL SUPPORT
- 01621** SMALL WALKING HARNESS
- 01622** MEDIUM WALKING HARNESS
- 01623** LARGE WALKING HARNESS

### Other accessories

- XRU011** RAMP 1

(1) 2 pcs of XRU014 are required.

## DIMENSIONS



The model shown is code **XRU009**

Configuration with fixed prolonged handrails code XRU017, and anti-fall system code XRU012 with walking harness.



## TECHNICAL SPECIFICATIONS **XRU010** ORTHOPEDIC REHARUNNER 01

Dimensions	188 x 70 x 142h cm
Walking deck	140 x 48 cm
Weight	145 kg
Max user weight	150 kg
Max constant workout speed	20.0 km/h
Console	With double liquid crystal display and LED
Min constant workout speed	0.1 km/h
Speed increments	0.1 km/h
Incline	From 0% to 22%
Emergency stop	Button or pull-wire
Incline and speed change	Electronic
Self-centering belt alignment system	Yes
Self-lubricating belt system	Yes
Isolation transformer	1900 VA
Max peak motor	5 HP (AC)
Fuji Inverter drive	Yes
Power supply	220/240 V - 50-60 Hz - 10 Amp
Incline auxiliary circuit supply	18 V ac low voltage
Console auxiliary circuit supply	12 V cc low voltage
Input power with motor running at max	2400 VA
Rated input power	1500 VA
Sound power	< 30 DB
Audible tones	when pressing keys
Shock absorbing table	Yes
Serial interface with Trackmaster protocol	Yes
Transport wheels	Yes

## ACCESSORIES

### Anti-fall system

<b>XRU012</b>	ANTI-FALL SUPPORT
<b>01621</b>	SMALL WALKING HARNESS
<b>01622</b>	MEDIUM WALKING HARNESS
<b>01623</b>	LARGE WALKING HARNESS
<b>AC0285</b>	PELVIC SLING

### Other accessories

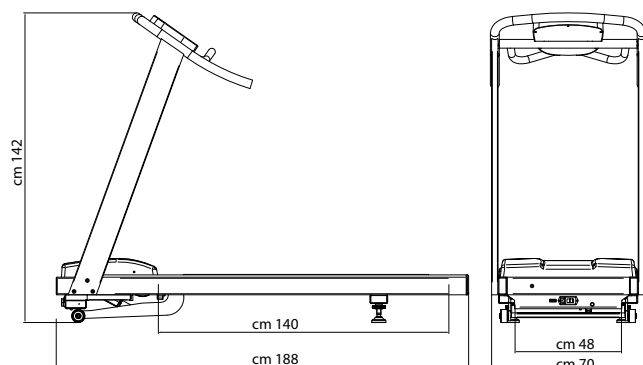
<b>XRU011</b>	RAMP 1
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### SUPPLIED WITH:

- fixed, side handrails
- large underarm support set with seat
- heart rate monitoring with chest strap
- RS232 output



## DIMENSIONS



The model shown is code **XRU010**

CARDIO RATE MACHINES ALREADY TESTED: Delta Plus e Cube (Cardioline), Cardiette, Marquette (Sensormedic), Custo Med, Stress Manager (TBR), Tecnosoluzioni, Xscribe (Mortara Rangoni), SienaMedic, Visio Training, Esaote, Cortex

## XRU003 REHARUNNER 00 - BASIC TREADMILLS

Affordable treadmill for rehabilitation use with reduced overall dimensions, ideal for rooms with less available space. It folds away to a length of 55 cm only. It operates independently from the mains supply.

The display shows pulse, rpm, time, distance and calories burned in real time, and also allows for setting heart rate, workout time, distance in km and calories to burn.

### Accessories:

not provided for in this treadmill



Cardio monitoring with palm sensors



Manually adjusted resistance



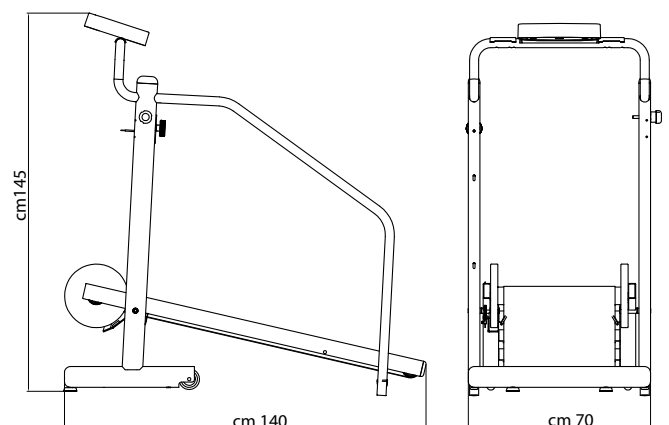
Console with liquid crystal display



### TECHNICAL SPECIFICATIONS XRU003 REHARUNNER 00

Dimensions	140 x 70 x 145h cm
Weight	kg 69
Console	with liquid crystal display
Belt dimensions	125 x 43 cm
Cardio monitoring	with palm sensors
Adjusted resistance	Manually
Power supply	3 1.5V batteries
Two flywheels	6 kg each
Audible tones	when pressing keys
Max user weight	150 kg
Transport wheels	yes
Fixed, side handrails	yes

### DIMENSIONS





# Treadmills - Fitness Line

DIN Standard EN 957-1/6 HB - Sports equipment for home use

Exercise computer: profile setting, with workout profile including cardio/aerobic training, blue backlit LCD display to adjust time, speed, distance, calories burned and pulse rate. Powerful electric motor with 1.6 hp continuous power. Direct selection button to control incline and speed.



TECHNICAL DATA	78880 KETTLER PACER
Speed	1 -16 km/h (0.1 km/h step)
Incline level adjustment	0-10%
Maximum weight load	120 kg
Dimensions of deck area	132x48 cm
Dimensions	182x80x134h cm
Shock absorbers	yes

**Exercise computer:**

- LCD display
- 7 Programs
- 1 HRC program
- 3 profiles adjustable according to the incline
- 3 profiles adjustable according to the speed
- 6 functions displayed



Innovative technology to run or walk in total relaxation. Backlit exercise computer with 3D matrix display and 8 programs. Electric motor with 2 hp continuous power, speed from 1 to 16 km/hour and 0-12% incline. Running deck 132x48 cm, space-saver: stores vertically.



TECHNICAL DATA	78813 TRACK MOTION
Speed	1 -16 km/h (0.1 km/h step)
Incline level adjustment	0-12%
Maximum weight load	130 kg
Dimensions of deck area	132x48 cm
Dimensions	186x84x137h cm
Shock absorbers	yes
EASY ROLLER system	yes

**Exercise computer:**

- 3D matrix display
- 8 programs
- 3 profiles adjustable according to the incline
- 3 profiles adjustable according to the speed
- 2 pulse-guided profiles
- 7 functions displayed



# Treadmills - Fitness Line

DIN Standard EN 957-1/6 HB - Sports equipment for home use

Top technology to run in a stimulating and varied way. Backlit exercise computer with 3D matrix display, 16 programs and PC interface. Electric motor with 2.5 hp continuous power, speed from 0.8 to 18 km/hour and 0-12% incline. Space-saver - stores vertically.



## TECHNICAL DATA **78853** TRACK PERFORMANCE

Speed	0.8 -18 km/h (0.1 km/h step)
Incline level adjustment	0-12%
Maximum weight load	140 kg
Dimensions of deck area	145x51 cm
Dimensions	202x88x136h cm
Shock absorbers	yes
EASY ROLLER system	yes

### Exercise computer:

- 3D matrix display
- 16 programs in total
- 4 HRC programs
- Resting pulse rate monitoring
- Can store up to 4 user profiles
- USB PC interface
- 7 functions displayed



## 78856

### TRACK EXPERIENCE

Top range treadmill with exclusive magnetic shock absorber system for an enjoyable and effective workout. Backlit exercise computer with Black Matrix 3D display and 38 programs, including pulse-guided training, option to store 4 individual profiles and set workout targets, PC interface.

Pulse monitoring with palm sensors, integrated compatible Polar receiver. Stores vertically to save space and is easy to move in total safety thanks to its Easy Roller system.



## TECHNICAL DATA **78856** TRACK EXPERIENCE

Speed	0.8 -20 km/h (0.1 km/h step)
Incline level adjustment	0-12%
continuous motor power	3 HP - 7.5 HP peak
Running deck	150x51 cm
Overall dimensions	207x88x136h cm
Maximum load	150 kg
Magnetic shock absorbing system	yes

### Exercise computer:

- 3D Black Matrix display
- 7 functions displayed
- Can store up to 4 user profiles
- 38 programs in total
- 8 HRC programs
- 4 combined incline/speed programs
- Warm up/cool down function
- USB PC interface

