

Treadmill especially design for medical purpose : R1400

Intended use :

- Cardiovascular rehabilitation
- Rehabilitation (recovery of locomotor activity autonomy, after a femur amputation)
- Activity recovery for overweight patients
- Geriatric service (prevention of troubles due to immobility)
- Cardiology



Especially created on specialist demand :

- Easy to reach for persons with reduced mobility
- Really low rolling band (less than 7cm high)
- Large entry, designed for wheelchair access
- Remote control fixed on the front guard rail, for an easy use of speed and slope
- Big size display



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- Intense use, especially for large overweight persons
- Dimensions: **0,75m / 1,9m**
- Useful dimensions : **0,54m / 1,30m**
- Adjustable lateral and front guard rails
- Lubrication free system
- Constant speed, also in low speed
- Adjustable speed, from 0 to 10 km/h
- Working speed, from 0,5 to 10 km/h
- Electrically adjustable slope, from 0 to + 15%
- Emergency stop, attached to the patient belt
- Gradual stop while emergency stop



Options :

Weight lightening system Biodex® →



The R1400BPF Treadmill is linked to a PC, equipped with Wintapis2001© software and become a fully programmable treadmill :

- Users management
- Patients datasheet management
- Unlimited protocol programming
- Integrated standards protocols : Bruce, Balke, modified Amstrand
- Speed and slope reading
- Telemetry hearth rate measuring
- Test data saving, for subsequent use
- ...

