



## Upper-Body ergocycle - Physio 700 series

### Structure

- Very rigid, mechanical welded frame
- Electromagnetic braking system using Eddy current
- Transmission by flexible, noiseless belts with automatic strain
- Braking indications from 5 to 160 W (0 to 50 tr/mn)
- Possibility to work in both direction of rotation (with free-wheels)
- Adjustable crank arms in length
- Mobile control board
- Power supply 230 V / 50 Hz 16 A (2P+T) consumption 1 A

### Electronics

- Display in 5 languages
- Display : Power (Watts), Braking indications (Watts), Speed (tr/mn), Distance (km), Time, Developed torque (Nm)

### Programming system

- 5 free programmes
- Programme with constant power,
- 12 pre-set programmes (for Physio 730 and Physio 760)
- Possible use in manual mode



6

Models	Physio 720	Physio 730	Physio 760
Easily mobile on any support	Yes	-	-
Support for beds' access	-	Yes	-
Support for wheelchair's access	-	-	Yes
"Polar" compatible heartbeat sensor	-	Yes	Yes
"Classic" liquid-crystal display with LED	-	Yes	Yes
Assisted height adjustment	-	-	Yes
Space required (cm)	62x50x63	120x89x175	91x89x144
Weight (kg)	20	70	55

### Options

- Wide colour choice (180 shades)
- Thoracic belt (for Physio 730 and Physio 760)
- Adjustable height seat (maximum user weight : 110kg) for Physio 760

### Standards

- Machine in compliance with EC Standards
- Directive 93/42/CEE (concerning the medical devices)
- Standards : EN 60204/1 - EN 60601/1 - EN 61000/6/3 - EN 61000/6/1

### Guarantee

- 5 years guarantee\*