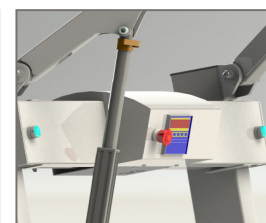


Structure with harness - Neuro 800

Structure

- Steel Structure
- Support harness with adjustable buckles : size M (different sizes are available)
- Side fixing above each shoulder
- Electric jack managed independently
- Moving wheels
- Self power supply 230 V / 50 Hz / 16 A rechargeable battery AC
- Consumption 4 A
- Sound level : less to 40 dB
- Weight : 120 kg to 150 kg
- Maximum use weight: 200 kg



Electronics

- Independent unilateral lightening or associated of the person
- Unilateral lightening or total digital indicator
- Remote control

Models	Neuro 830	Neuro 860
Length (m)	1,63	1,63
Width (m)	1,06	1,30
Width (with seat) (m)	1,60	1,84
Central passage width (m)	0,86	1,09
Minimum height (m)	1,78	1,78
Maximum height (m)	2,50	2,50
Central passage height (m)	1,50	1,50
Maximum user height (without associated equipment) (m)	2,27	2,27
Maximum user height (when using one of our treadmills)	2,00	2,00

Options

- Adjustable outboard seats in width and depth
- Wall Charger with additional battery
- Adjustable handrails (height and depth)
- Harness : size T6-10, T10-14, XS, S, L, XL, XXL
- Wide colour choice (180 shades)

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*

Commercial department

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