



Technical features of Fisiotek LT for shoulder's passive rehabilitation



Movements carried out:

- Elevation in flexion range : $0^{\circ} \div 180^{\circ}$ with patient sitting,
- Elevation in flexion range : $0^{\circ} \div 180^{\circ}$ with patient lying,
- Elevation in abduction : complete physiological range with patient sitting,
- Internal-external rotation range : $90^{\circ} \div 0^{\circ} \div 90^{\circ}$ with patient sitting or lying.

Programmable functions:

- Speed
- Range of movement : adjustment by electromechanical limit switch.

Technical specifications:

- Input: 12V DC 50/60Hz - 4.8W
- Electric safety: Class II B Standard EN 60601-1
- Electromagnetic compatibility: Group 1 Class B Standard EN 60601-1-2
- Classification according to EEC Directive 93/42: Class IIa
- Weight: 20 Kg.

External power supply:

- Input: $100 \div 240$ V AC - $50 \div 60$ Hz. 400mA
- Output: 12V DC - 1.25A

The instrument is compliant with the applicable Basic Requirements for safety, Health and protection established by EEC Directive 93/42.