

Continuous passive motion *for wrist*

MADE IN ITALY



3

XRI007 FISIOTEK LT-P

The Fisiotek LT-P is a mobilizer used for the passive rehabilitation of the wrist, by means of flexion-extension and ulnar-radial deviation movements. The structure of the device provides great stability and precision of movement to ensure effective recovery. The programming of the Range of Movement is done electro-mechanically. The graphic scale on the central disc makes programming easy and intuitive. The movement can be supervised by remote control with Start & Stop. Quality mechanical parts ensure the correctness of the movement over time.



Accessories set included



Wrist ulnar-radial deviation



Wrist flexion-extension

Therapeutic indications

- Arthrotomy, arthroscopy
- Treatment following mobilization
- Surgical treatment of fractures
- Reconstructive surgery
- Endoprosthetic implants
- Operations on soft tissue

TECHNICAL DATA

Wrist	Flexion-extension	$80^{\circ} \div 0^{\circ} \div 80^{\circ}$
	Ulnar/radial deviation	$20^{\circ} \div 0^{\circ} \div 30^{\circ}$
Speed		min. $2^{\circ}/\text{sec.}$ ÷ max. $4,5^{\circ}/\text{sec.}$
Range of movement		Adjustment by electromechanical limit switch
Power supply		100÷240 V AC - 50÷60Hz 400mA
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		47 kg
Dimensions		75 x 75 x 95 h cm

Optional Accessories



02115 BATTERY CHARGER

ASSISTIVE AND PASSIVE TRAINING