USER MANUAL
ROM elbow brace
Product code: TGO-V AP SL 910

1. Characteristics

ROM elbow brace consists of a single-axis stabilizing splint with ergonomic handgrip, hinged ROM system with rack-and-pinion mechanism and a system of circumferential straps which provide close adjacency of the orthosis to the limb. The splints are length adjustable in the arm and forearm part in the range of 41-51 cm. The application of hinged ROM system enables angle adjustment in elbow joint in the range of: flexion 0^0-120^0, extension 0^0-90^0. The overall length of the brace with the handgrip is 56-66 cm. The brace is available in two versions: for left or right side application.

2. Application

ROM elbow brace is used in post-traumatic and post-operative rehabilitation process in order to limit the range of mobility in ankle joint and to improve functional activities. The brace stabilizes and secures injured elbow joint.

Indications for use:

- flexion or extension contractures
- twist or dislocation of elbow joint
- failure of ligaments
- instability of elbow joint after injuries
- in recovery period after fractures
- after surgery

Contraindications

Do not use in case of:

- skin abrasion
- eczema

- wound and other skin injuries
- after application of warming gel or ointment

3. Notes

Timago International Group does not bear responsibility of improper use of the product, failure to comply safety regulations and misuse.

4. Fitting instruction

- Adjust the length of lateral splints of arm and forearm part by moving the locking pin downwards. Fix the handgrip with the use of included Allen wrench and mounting screw.
- The length of the brace should correspond to length of the upper limb. Hinged ROM system should be placed on the lateral side of the elbow joint and hand should be placed on the handgrip.
- To put the brace on, unfasten the circumferential straps which are placed in lateral part of the brace, then, adjust and fasten them.
- Using scissors cut the ends of straps to the appropriate length. Fix Velcro on the straps so that the straps can be easily attached to the brace.
- Check the correctness of attached straps, proper location of splints and ROM system.
- To set the degree of flexion and extension, use hinged ROM system and locking clips.
- To set the flexion or extension angle, select desired value:
  - Extension: 0^0, 15^0, 30^0, 45^0, 60^0, 75^0, 90^0
  - Flexion: 0^0, 15^0, 30^0, 45^0, 60^0, 75^0, 90^0, 105^0, 120^0
- Adjustable arm strap can be unfastened.

5. Maintenance

- The material of circumferential straps and inner liner can be washed by hand or in washing machine at 30^0. Do not tumble, chlorinate, iron, bleach, dry cleaning, use tumble dryer.
- Ensure the Velcro is fastened in order not to destroy the material.

- Dry at room temperature far from intensive heat source.
- Clean the splint with damp cloth.
- After each cleaning, dry the splint thoroughly.

Note! Lack of personal hygiene, usage of improper preservative and washing agents may cause abrasions and other damage as well as increased perspiration and development of bacterial flora.

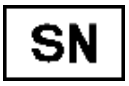
7. Storage and transport conditions

The product should not be exposed to direct sunlight, water or moisture.

8. Warranty information

All products distributed by our company are covered by a warranty, the terms of which are described in the warranty card available on our website. Please contact the retailer from whom you purchased the product. Please, keep in mind that, for warranty purposes, the proof of purchase (receipt or invoice) should be retained.

9. Labels

	Reference number		Manufacturer
	LOT number		UDI code
	Serial number		Medical device
	Note		Please read the instruction

CE	The manufacturer checked for compliance with essential medical devices requirements.

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