

Elbo 2.0 - Elbow brace

ART.NO 20205

Elbo 2.0 is used for post-operative or post-traumatic stabilisation of arm and elbow to provide a controlled range of movement or immobilisation. The stop point for flexion can be set at 0°, 10°, 20°, 30°, 45°, 60°, 75°, 90°, 105° och 120° and the stop point for extension can be set at 0°, 10°, 20°, 30°, 45°, 60°, 75° och 90°. The length of the upper and lower arm splint can be adjusted using the telescopic mechanism of the brace. The length of the brace can be adjusted between 37 and 46 cm. Use the padded shoulder strap if extra relief is required. Elbo 2.0 is comfortable to wear and sits snugly against the arm without migrating.

Indications: Stable fractures of elbow, distal humerus, radius and proximal ulna. Post-surgery immobilization due to tendons and ligaments repair. Use for rehabilitation after conservative and surgical treatments of elbow fractures. Elbow luxation and subluxation. Elbow chronic injuries. Elbow hyperextension. Post-trauma treatment. **Contraindications:** Non known.

Material: Telescopic element made of light aluminum alloy. Telescopic adjustment of the length with easy-to-use buttons on the cuffs. Thermoplastic elements with length-adjustable straps. Thermoformed pad made of double layer MTP. Latex free.

Washing instructions: Hand wash the padded parts in lukewarm water with mild soap; rinse thoroughly. Leave to dry away from direct heat. Wash the plastic parts with a sponge dipped in lukewarm water with mild soap. Dry with a cloth. Do not bleach. Do not dry clean. Do not iron or tumble-dry.

Accessories: Handle for neutral position.
Elbo 2.0, Telescopic Hand support, ordered separately:
- Left art.no.: 20205-15-50
- Right art.no.: 20205-25-50

Size	Side	Art.no
Universal	Left	20205-10-50
Universal	Right	20205-20-50



The length of the splints and the scope of movement of the joint are adjustable and can be adapted to suit each individual patient.



Handle for neutral position, can be ordered separately.

Length of the brace from the centre of the hinge.

Forearm	19 - 26 cm
Upper arm	18 - 21 cm



MD Class I CE