

## Transition Elbow Brace

Single Patient Use Only

Rx Only

### IMPORTANT INFORMATION

Please read all instructions, warnings, and precautions before use.

### INTENDED USE

This brace provides elbow immobilization or range of motion limitations as prescribed by a clinician. It may be used post injury, post-operatively or throughout rehabilitation.

### PRECAUTIONS

Consult your clinician immediately if you experience sensation changes, unusual reactions, swelling or increased pain while using this product. Use caution when fitting this product on patients with reduced sensitivity. Patients with circulation problems should use caution when tightening the straps. Product should be worn during activity only. Remove product when in a resting position or sleeping.

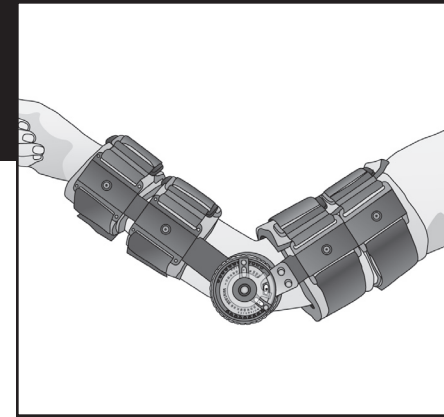
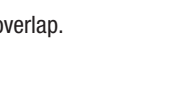
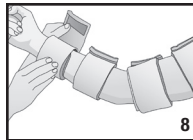
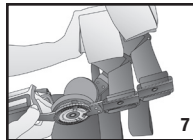
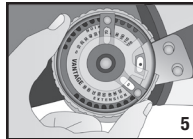
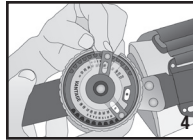
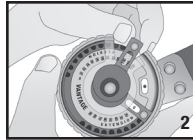
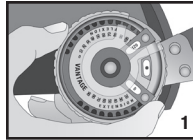
### SIZING

Measure from the axis of the elbow to the axis of the wrist.

Small	6" – 8"
Medium	8" – 10"
Large	10" or more

### INSTRUCTIONS FOR USE

1. To adjust hinge setting, rotate clear face cover to the desired flexion or extension control points.
2. Pull the control pin carriers straight away from the hinge.
3. Rotate control pin carriers to the desired settings.
4. Reseat the control pin carriers in the desired setting points.
5. Rotate the clear face cover to reset it in its original position.
6. Repeat this procedure on the opposite side of the brace.
7. Remove forearm and biceps foam wraps from elbow hinges.
8. Position the forearm and biceps foam wraps so the hook and loop closures are located on the anterior (front) surface of the arm. Trim excess material to allow approximately 2" overlap.



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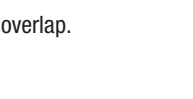
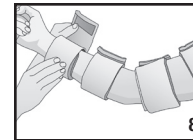
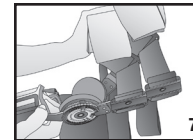
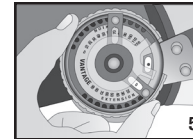
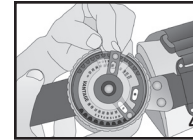
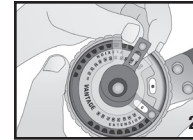
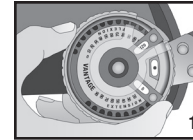
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Measure from the axis of the elbow to the axis of the wrist.

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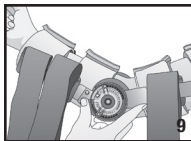
### INSTRUCTIONS FOR USE

1. To adjust hinge setting, rotate clear face cover to the desired flexion or extension control points.
2. Pull the control pin carriers straight away from the hinge.
3. Rotate control pin carriers to the desired settings.
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5. Rotate the clear face cover to reset it in its original position.
6. Repeat this procedure on the opposite side of the brace.
7. Remove forearm and biceps foam wraps from elbow hinges.
8. Position the forearm and biceps foam wraps so the hook and loop closures are located on the anterior (front) surface of the arm. Trim excess material to allow approximately 2" overlap.

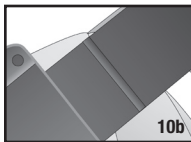
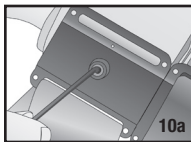




9. Position the brace so the hinges are aligned with the center of the elbow joint on either side of the arm. Determine if length of the brace's arms need to be adjusted.

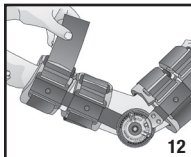


10. To adjust length of the arms of the brace, loosen screw at distal (farthest) end of brace with hex tool and slide attachment. Break off excess metal at indentation on brace by applying force (i.e. breaking on the end of a table).



Repeat on opposite arm. Retighten screws after adjustment. **NOTE: DO NOT OVERTIGHTEN SCREWS.**

11. When adjusted, align hinges with the center of the elbow joint on either side of the arm. Secure hinges to foam wraps with hook closures on inside of brace arms and hinge.



12. Secure with loop lock closure straps.

#### WASHING INSTRUCTIONS

Hand wash foam wraps in cool water with mild detergent. Air dry.



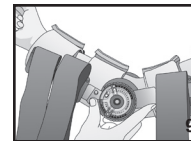
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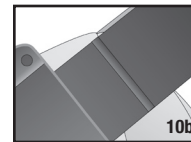
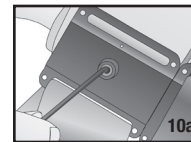
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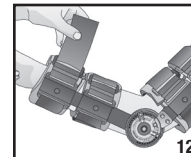


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