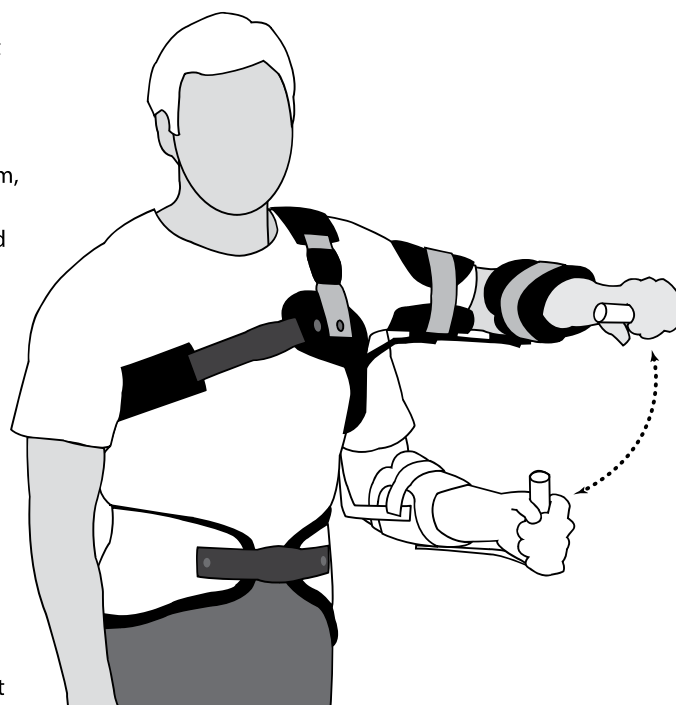
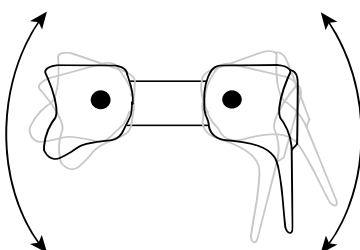


Newport® Shoulder System This pre-fabricated or custom-to-measurements orthosis utilizes the unique Newport 3 Hip Orthosis pelvic components to allow for full pelvic weight bearing, eliminating the need for shoulder straps which are often uncomfortable. Unique shoulder joint controls adduction/abduction, flexion/extension, and rotation of the shoulder and arm, offering the orthopaedic professional a true choice of positions. Lined with neoprene, the orthosis is lightweight, comfortable, and easy to don and doff. Replacement pads are available. Scapular stabilization prevents anterior movement of the scapula so that connective tissue between the shoulder and the scapula is not stretched. This feature is designed to prevent or treat adhesive capsulitis (reduced range of motion of the shoulder joint) which often occurs following shoulder surgery.

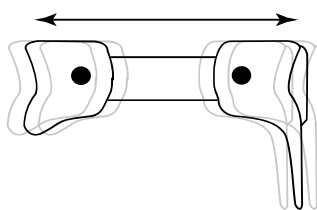
- Pelvic weight bearing—utilizes Newport 3 Hip Orthosis pelvic components
- Scapular containment design
- Unique pivot pelvic adjustment design to fit both males and females
- Free or fixed flexion/extension of the shoulder joint, elbow joint
- Fixed or adjustable range of adduction/abduction
- Adjustable rotation at the elbow without affecting the shoulder joint
- Effective for positioning of burn patients
- Available as a bilateral orthosis (Custom-To-Measurements only)



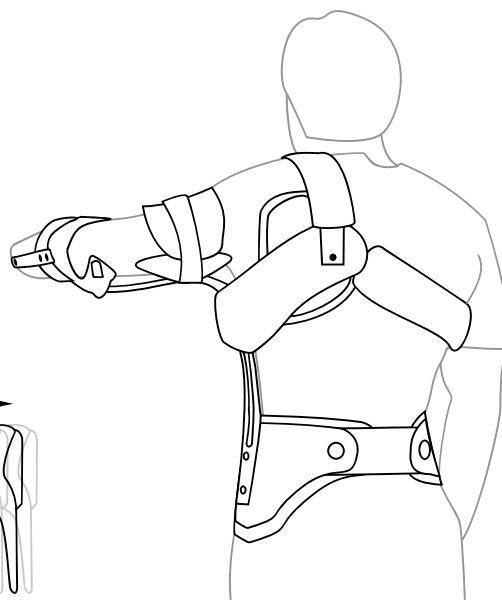
Newport 3 Pelvic Components (posterior view)



Rotational Adjustment



Lateral Adjustment



Shown with optional scapular stabilizer*

Size	Model #		Waist Circ. (a)	Axilla to Crest (b)	Axilla to Mid Palm (c)
	Left	Right			
Small	1180	1185	25"-31"	12"-15"	17"-26"
Medium	1181	1186	34"-40"	12"-15"	17"-26"
Large	1182	1187	34"-40"	12"-15"	19"-29"
X-Large	1183	1188	39"-45"	15"-19"	19"-29"

*For scapular stabilization feature order 1189, upgrade charge applies. Specify left or right when ordering separately.

