

# CYBERTECH PASSPORT LSO

Code Approved L0631

## The All NEW Cybertech Passport LSO,

A "Universally Accepted Design" that allows the practitioner various Pre and Post operative management options. It allows for a progression of rehab adaptability with removable/replaceable anterior and posterior panels.

- Molded posterior panel contoured to the natural shape of the thoracal lumbar anatomy.
- A unique low profile removable anterior panel, pocketed into the belt for greater patient comfort and compliance.
- Hand straps for patients with arthritic hand involvement.

### Indications:

- Lumbar sacral mechanical back pain
- Spinal stenosis
- Spondylolisthesis
- Degenerative and bulging discs
- Herniated/bulging discs
- Facet syndrome
- Post-operative stabilization protocol following: laminotomy, foraminotomy, IDET procedures, anterior laproscopic fusion, posterior lateral fusion, and multi-level decompression.



**Cybertech**<sup>®</sup>  
MEDICAL

Low Profile Anterior Panel

# Cybertech Passport LSO

## Clinical Guidelines:

CYBERTECH Medical braces are medical products registered with the FDA as a "medical device". CYBERTECH Medical does not prescribe braces or determine the appropriateness of any particular bracing methodology for the individual. Medical advice should be sought on the appropriateness and the condition under which a given brace should be worn."

## Fitting Specifications:

Size	Circ.	Posterior Ht.	Anterior Ht.	Item#
Small	25"-30"	14"	7	60-3210-1
Medium	30"-35"	14"	7	60-3210-2
Large	35"-40"	14"	7	60-3210-3
X-Large	40"-45"	14"	7	60-3210-4
XX-Large	45"-50"	14"	7	60-3210-5
XXX-Large	50"-55"	14"	7	60-3210-6

U.S. Patent No. RE35,940



**Low profile anterior panels  
insert into belt pockets**



## Fitting Instructions:

- Fasten the handle near the pulley unit. The handle is always on the left.
- Stand holding the soft side panel apart, centering the back panel on the spine.
- Wrap the left side to the front positioning the front panel.
- Wrap the right side on top of the left panel to close and attach in front. Adjust the front or back panels as needed.
- Pull the handle out and away from the power unit to desired compression and support. Place the handle on the fabric fastener band securely.
- Place the handle on the fabric fastener band securely.

A general guide to clinical indications for each CYBERTECH Medical spinal orthosis include, but are not limited to, the following:

## Indications:

- Lumbar sacral mechanical back pain
- Spinal stenosis
- Spondylolisthesis
- Degenerative discs
- Herniated/bulging discs
- Facet syndrome
- Post-operative stabilization protocol following: laminotomy, foraminotomy, IDET procedures, anterior laproscopic fusion, posterior lateral fusion, and multi-level decompression.

## Features and Benefits:

- Patented Flexible Pulley System and new molded posterior panel that comfortably contours and conforms to each patient's body structure.
- 5:1 ratio, low-friction Flexible Pulley Systems provides powerful, smooth and easily-controlled compression.
- Lightweight, breathable construction combines with molded contoured panels for increased comfort and support.
- Quick, one-hand adjustment controls support level and comfort for standing or sitting.

## Tips:

- Be sure to start the handle near the pulley unit.
- Extend or pull out the brace before application.
- Adjust tension for sitting or standing, experiment to meet your needs.
- Hand wash in warm water, rinse well, towel and air dry.

## Posterior and Anterior Panels:

- Dynamic posterior panel conforms to each patient's individual body structure for improved comfort and support.
- Posterior panel has 2 height adjustment positions for additional customization.



1815 Wright Ave., La Verne, CA 91750  
Ph: 1.800.220.4224 Fax: 1.909.447.7058  
www.cybertechmedical.com

© 2012 Bio Cybernetics International, Inc. All rights reserved. Rev. 06/12

**CE**  
Authorized Rep.  
RSQA / RSQR Ltd.  
www.rsqa.co.uk  
info@rsqa.co.uk