

# Cybertech<sup>TM</sup> ergo<sup>TM</sup>

## SPINE brace Flex Power Plus

With new Ergo-dynamic<sup>TM</sup> panel technology

Code L0627 Applied

### Features & Benefits

- Patented, new Ergo-dynamic panels and SPINE brace that comfortably contour and conform to each patient's body structure.
  - 6:1 ratio, low-friction Mechanical Advantage Pulley System provides powerful, smooth and easily-controlled compression.
  - Lightweight, breathable construction combines with contouring panels for increased comfort and support.
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- Quick, one-hand adjustment controls support level and comfort for standing or sitting.
  - Single front closure provides easy opening and closing.



### 2 panel sizes available



Both standard and low-profile posterior Ergo panels are offered!

### New! Ergo anterior panel



New Ergo anterior panel provides additional ergo-dynamic abdominal lightweight comfort and support!

All Ergo-dynamic panels are easily and quickly removed with no tools.



Cybertech's new Ergo-dynamic designed panels are made of high quality, durable and strong, injection-molded high-density polyethylene. These lightweight panels increase both patient comfort and support by dynamically contouring to each patient's individual physiology.

# ergo™

## SPINE brace Flex Power Plus

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### Flex Power Plus Instructions

Fasten the handle near the pulley unit. The handle is always on the left.

Stand holding the soft side panels 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 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.

### Tips:

Be sure to start with 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.

### Ergo-panel, dynamics



All Ergo-dynamic panels conform to each patient's individual body structure for improved comfort and support.

### Ergo-panel height-adjustment



Standard Ergo-dynamic panels have 2 height settings adjustment--for additional patient comfort and support.

### Ergo-panel, anterior attachment



Ergo-dynamic anterior panels are easily attached with integrated velcro strap.

### Ergo-dynamic panel easy and secure attachment (and removal)



1. lift up attachment strap



2. place standard rivet head in slot



3. snap into place in slot



(placed rivet head)



Slide rivet head to end of slot to remove