

PRODUCT LIST LUMBAR THORACIC BELT (LTB-K) & ACCESSORIES



LTB-K BELT



MB CONNECTOR



FB CONNECTOR

MADE IN USA | *MORE ACCESSORIES IN DEVELOPMENT*

Warranty: 18 months. Do not use it if you see any damage of the material, buckles or webbing.

We recommend replacing this product every 5 years.



ORDER INFORMATION

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NEVERGIVEUPLABS.COM



LUMBAR THORACIC BELT KIT (LTB-K)



MADE IN USA

DEVELOPMENT

The Lumbar Thoracic belt system was developed over many years of working with clients that suffer from various neurological disorders. Training and rehabilitation equipment can be expensive. Our belt system not only bridges the gap between versatility and affordability but provides the practitioner the ability to train or rehabilitate client in a time efficient manner.

PRODUCT DESCRIPTION

Our belt system is an essential tool that helps work on the few things at the same time, which can be used in combination with other pieces of equipment to provide safe and effective type of regimen. Can be used in training and rehabilitation where assistance is needed to maintain proper trunk and pelvis kinematics. Through the connection with the webbing and buckle system of 2 belts (trainer's/patient's) trainer's force can be used to assist the patient to maintain proper pelvis and trunk position or provide resistance if needed.



LTB KIT VERSATILITY

Can be used together with different types of rehabilitation equipment such as:

parallel bars, cable machines, mobile or stationary body weight support systems that include:

- Balance/proprioception training
- Sitting postural control training
- Strength training
- Trunk and pelvis stability during the sitting, bridging, tall kneeling, standing, walking.

Can be used as a training tool alone for postural control, balance, strength training.



PELVIS SUPPORT IN PARALLEL BARS



THE DESIGN OF THE NEOPRENE LAYER AND WEBBING PROVIDES COMFORTABLE PRESSURE TO THE LUMBAR REGION OF THE TRAINER AND PATIENT.



LATERAL PELVIS/LUMBAR SUPPORT



PELVIS/LUMBAR SUPPORT IN SHORT SITTING



PELVIS SUPPORT DURING WALKING



PELVIS SUPPORT DURING SUPINE BRIDGING