

LOW BACK BRACES



SEROLA SI BELT \$52.95

Compresses and supports the sacroiliac joints. The 3"-wide belt is breathable, moisture-wicking, and hypoallergenic

Indications:

- Sacroiliac joint dysfunction
- Symphysis pubis dysfunction
- Pelvic girdle dysfunction
- Pre- and post-natal sacroiliac joint instability



BAUERFEIND SACROLOC \$359.95

Stabilizes and relieves pressure on the pelvis and symphysis and, with its two-part visco-elastic pad, massages the sacroiliac joints.

Indications:

- IS joint syndrome, arthrosis, instability, blockage
- Myalgia and tendopathia in pelvic region
- Pelvic ring instability
- Structural disturbance following lumbar spinal fusion
- Symphysis rupture and relaxation
- Pain caused by sitting or standing for long period of time



BAUERFEIND LORDOLOC \$204.95

Provides stabilization of the lumbar spine with anatomically contoured flexible lightweight aluminium stays. The degree of stabilization is adjustable, and the brace is very low profile.

Indications:

- Facet syndrome
- Irritation of the sacroiliac joint
- Degenerative changes of the spine
- Muscular insufficiency (e.g. in osteoporosis)

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BAUERFEIND LUMBOLOC FORTE \$499.95

Acts as a fixed support on the lumbar spine. Integral corset stays support an anatomically correct posture. In addition, two different pressure cushions (pads) can be used to massage either the lumbar region or sacrum.

Indications:

- Muscular insufficiency of the back/ abdominal muscles
- Mild spondylolysis/spondylolisthesis
- Ligamento-tendomyopathies



BAUERFEIND SPINOVA OSTEO \$899.95

Stabilizes the thoracic spine, corrects posture, and activates the back muscles. The lightweight orthosis leaves the abdomen and chest free and it is unobtrusive under clothing.

Indications:

- Stable, osteoporotic vertebral fractures
- Osteoporosis
- Painful hunched back
- Muscular insufficiency

For further information, please request a copy of:

Hubner, Agnes, et al. "Effects of an Abdominal Belt on Trunk Muscle Activity during Treadmill Walking."
Biomechanics Open Library, vol. 1, no. 1, May 2017.