

Spinomed® III

Back brace for vertebral extension in osteoporosis by Prof. Minne

Indications

- osteoporotic bone collapse in the thoracic and lumbar spine
- juvenile Scheuermann's disease
- hyperkyphosis with chronic back pain

Mode of action

- belt system and back support cause activation, by triggering biofeedback
- reduction of kyphosis from osteoporosis
- increase in mobility by enhancing muscle strength
- reduction of pain

Features

- back support can be easily adjusted and can be individually adapted for each patient as the shape can be changed without heating
- can be worn simply like a rucksack
- light and easy to wear
- back support vanishes into the cloth pocket
- silicone naps on the inside of the hip-belt for extra grip
- fixation belt for ideal fit
- continuously adjustable middle belt
- version with small front pad has a front pad 2 cm shorter than the standard version and comes without the additional fixation belt

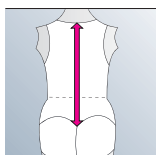


Product benefits

Evidence based study* proves effectiveness

* The evidence based study of Spinomed was published in the "American Journal of Physical Medicine & Rehabilitation", edition March 2004.

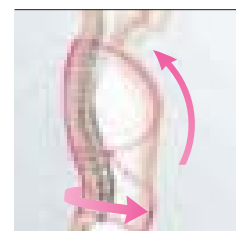
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Spinomed III		
size	back length cm	article number
x-small	to 43	5.669.031
small	44 – 49	5.669.032
medium	50 – 55	5.669.033
large	56 – 61	5.669.034

version with small front pad		
size	back length cm	article number
x-small	to 43	5.669.041
small	44 – 49	5.669.042

measurement: from the sacrum to just below C7 following the spinal curvature



activation