

nordi **C**rtopedica



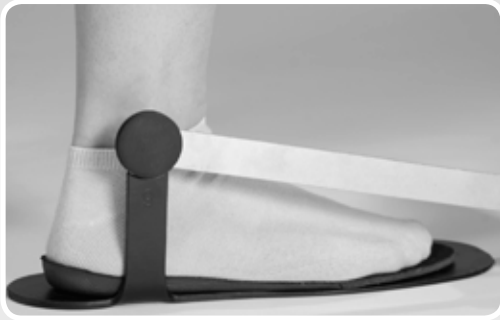
KNEO Knee brace



CHW-Technik
OT-Produkte · GmbH

Ordering guidelines

The brace is available in four different sizes from size 7 to 10. These differ in the ankle height and the lower leg bar length. The measurement is made by the sole of the foot up to the middle of the ankle.



- Product Nr. Left or right and measurements
- 2031001-07L = Left / Ankle height 7 cm / Lower leg bar length 27 cm
- 2031001-07R = Right / Ankle height 7 cm / Lower leg bar length 27 cm
- 2031001-08L = Left / Ankle height 8 cm / Lower leg bar length 30,5 cm
- 2031001-08R = Right / Ankle height 8 cm / Lower leg bar length 30,5 cm
- 2031001-09L = Left / Ankle height 9 cm / Lower leg bar length 34 cm
- 2031001-09R = Right / Ankle height 9 cm / Lower leg bar length 34 cm
- 2031001-10L = Left / Ankle height 10 cm / Lower leg bar length 37,5 cm
- 2031001-10R = Right / Ankle height 10 cm / Lower leg bar length 37,5 cm



Kneo – Knee Brace

- The knee-brace Kneo is the first of its kind
- It serves the treatment of osteoarthritis of the knee
- It moves the load line of the knee as needed
- It is a knee-free knee-brace with a high patient acceptance rate
- It produces its effect by the weight of the patient
- It is worn comfortably under clothing
- It is lightweight, unobtrusive and inconspicuous

The knee-brace Kneo is intended for medical use at the knee suffering from osteoarthritis. It works by shifting the load line passing through the knee joint medially or laterally as needed. The forces needed to relieve the stress on the meniscus are generated by standing on a fully-extended leg.

Operation of the knee-free orthosis:

The knee brace works by shifting the load line passing through the knee joint medially or laterally as needed. The other compartment is correspondingly relieved. The forces needed to relieve the stress on the meniscus are generated by standing with an outstretched leg.

Design description:

The knee-brace consists of a foot piece and a side rail forming a joint in the ankle area. Attached to the end of the side rail is a movable pad that is equipped with a fleece cushion and is fastened to the lower leg with a Velcro strap.

The use of Kneo is indicated for:

- Osteoarthritis of the knee, especially with bow legs or knock-knee deformity
- Injuries to the knee joint, in which the meniscus needs to be relieved
- After surgery on ligaments and meniscus to protect the surgical outcome
- After collateral ligament injuries of the knee, especially when instability is present

The indication is provided by the physician.

Mer info på www.nordicorpedica.se

