

ACTIVE HIP

Hip joint orthosis



INDICATIONS

- Postoperative care, e.g. after TEP
- Hip arthroplasty
- Dislocation of the hip
- Instability of the hip joint

MODE OF OPERATION

- Safeguarding of surgical outcome
- Early mobilization of the patient
- Movement control
- Reduction of relaxation risk
- Stabilization of the hip joint

FEATURES

- Modular system allows rapid patient care
- Joints with limitation of movement in two planes
- The joints are made of an extremely lightweight alloy

Kinesio joint

Standard	Long
1000 23124	1000 23125
< 175 cm tall	> 175 cm tall

Hip components: sizes, Item number, hip and side

S	M	L	S	M	L
1000 23110	1000 23111	1000 23112	1000 23113	1000 23114	1000 23115
60-84 cm	84-110 cm	110-135 cm	60-84 cm	84-110 cm	110-135 cm
left	left	left	right	right	right

Femur components: sizes, Item number, thigh circumference, side universal

S	M	L
1000 23121	1000 23122	1000 23123
43-54 cm	54-65 cm	65-75 cm

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