

L1311A Knee

WEIGHT ACTIVATED BRAKE KNEE WITH MANUAL LOCK

The **L1311A knee joint** is a light single axis knee joint that offers a weight activated brake function with manual lock feature: its 2-in-1 function means it can be used as part of the rehabilitation phase. As a locked knee joint, it is particularly suitable for initial standing and gait exercise. With increased mobility, the knee can be set to a non-locking weight activated brake function. The brake feature guarantees a controlled flexion and extension profile.

Indications

- Ideal for the rehabilitation phase
- Manual locking feature provides a high degree of safety when required
- Ability to switch between a locked and weight activated brake knee joint
- Adaptable to the patient's progress

Product benefits

- Single Axis knee
- Locking function for a high degree of safety for initial standing and gait exercises.
- Flexion and extension can be released depending on the patient's progress
- Flexion and extension swing adjustment
- Extension assist spring
- Individually selectable level of safety in definitive therapy
- Clinician adjustable features:
 - Rates of flexion and extension can be adapted to the user's wishes



P/N	L1311A
Weight limit	125kg/275lbs
Build height	65mm
Knee center to mid ball	26mm
Knee flexion	145 Degrees
Product weight	495g
Material	Aluminum
Warranty	2 year

PDAC APPROVED:

Assigned HCPCS Codes

- L5812 + L5850 + L5925