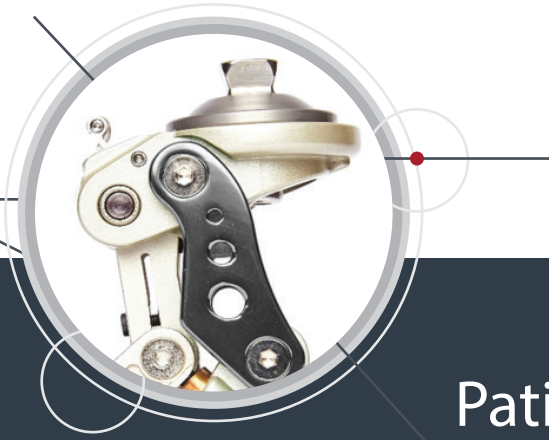


K2 L1324



FREEDOM
LIBERTY
K2 MECHANICAL KNEE

Patient Selection Guide

Profile of **Ideal User**

The Freedom Innovations Liberty K2 Mechanical Knee is designed for K2 ambulators and provides increased knee stability due to the geometry of the linkage, geometric lock and stance flexion. The lightweight frame construction combined with the 5 bar design makes it an ideal choice K2 users can rely on. The stance flexion system forces the geometry into a very stable position at heel contact until the patient rolls over the toe to release the knee into swing. The elegantly simplistic design provides stability for increased user confidence.

Features

- 5 Bar Design
- PDAC Approved
- Adjustable stance flexion angle up to 12 degrees
- Adjustable extension assist spring
- Adjustable knee head level
- Adjustable friction
- Manual lock can be disabled
- Lightweight Design

Specifications

- K Level – K2
- User Weight Rating – 275lbs
- Build Height – 148mm
- Average Product Weight – 766g
- Maximum Flexion Angle – 135 degrees
- Proximal Adaptor Options – Pyramid or Knee Disarticulation (Lotus Top)
- Suggested L Coding – L5611, L5845, L5925, L5850
- Warranty – 2 years

Part Number	Description
MLK-LA-1324-00	Lanyard for L1324 Knee
MLK-LL-1324-00	Manual Locking Knee L1324 Lotus Top
MLK-PL-1324-00	Manual Locking Knee L1324 Pyramid Top

Manual lock mechanism can be disabled when appropriate for the user.

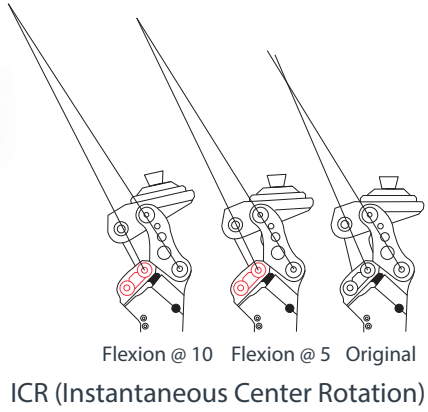
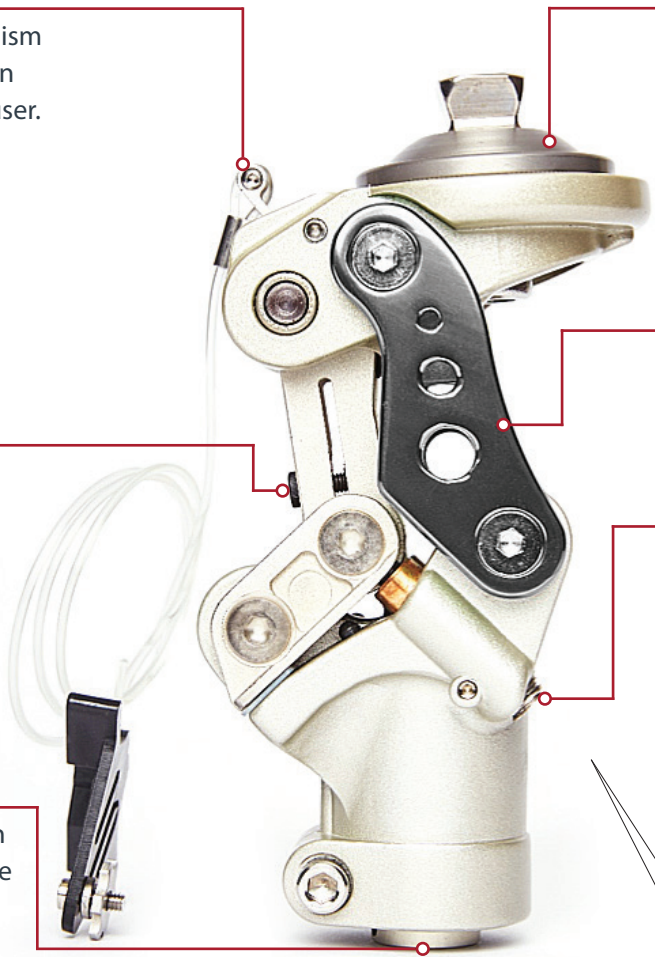
The proximal attachments have A-P slide and rotation adjustment.

Adjustable constant friction for swing phase resistance.

The frame construction is made of super light aluminum alloy.

Adjustable extension assist for swing phase control.

Adjustable stance flexion control



Optional adapters:
pyramid adapter (for AK)
lotus adapter (for KD)

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