

# 1335 Pneumatic 4 Bar Knee

## Information Sheet

The 1335AP/1335KD Pneumatic 4 Bar Knee promotes stable stance control and has smooth swing phase transitioning.

### Benefits

- Treatment of all amputation levels
- Flexion and extension damping can be easily adjusted independently of each other
- High stance phase polycentric four-axis joint stability
- Lightweight aluminium design

The 1335 is a polycentric prosthetic knee joint with pneumatic swing phase control that offers reliable stance phase security for users with moderate activity levels.

In the swing phase, it supports a moderate range of walking speeds.

Warranty: 2 years

Specifications subject to change



Part Number	1335AP	1335KD
Build Height	191mm / 7.5in	183.5mm / 7.38in
Knee Center to Tube Clamp	163mm / 6.4in	163mm / 6.4in
Build Height to Knee Center	16mm / 0.63in	15.5mm / 0.6in
Part Weight	898g / 31.7oz	852g / 30oz
Weight Limit	125kg / 275lb	125kg / 275lb
Clamp Torque	12Nm	12Nm
Max Flexion	150°	150°
Material	Aluminum Alloy	Aluminum Alloy
K Level	2 , 3	2 , 3