

1322

POLYCENTRIC PNEUMATIC 4-BAR KNEE

The 1322 knee joint is a polycentric knee with pneumatic swing control that is best suited to be used for moderate to K3 level activity and high need for safety. The frame construction is made of superlight aluminum alloy and the 4-bar linkage is made of aircraft alloy (AA7075).

- Polycentric knee joint with pneumatic swing control
- Independent flexion / extension adjustment
- Built-in bearings which allow for ultra smooth walking movement
- Frame construction made of superlight aluminum alloy
- Proximal attachment has A-P slide and rotating adjustment
- Adjustable Extension assist

P/N	1322AP Pyramid Adapter	1322AL Lotus Adapter
Weight Limit	125kg / 275lbs	125kg / 275lbs
Build Height	108mm	114.3mm
Knee Center to Mid Dome	23mm	29.3mm
Product Weight	651g	672g
Material	Aluminum	Aluminum
Warranty	2 years	2 years

REPLACEMENT PARTS
P/N Description
PA13 Pyramid Adapter for: L1321, 1321, 1322, 1323, 1324, L1324 and 1326
LA13 Lotus Adapter for: L1321, 1321, 1322, 1323, 1324, L1324 and 1326
LY13 Lanyard for Manual Locking Knee

TORQUE VALUE	Torque (Nm)	Hex (mm)
M6 Cap Screw (Tube Clamp Torque Setting)	12 Nm	5mm wrench
M10 Bolt (Pyramid Center Bolt)	18 Nm	8mm wrench



Optional Adapters:

AP = Pyramid (AK)

AL = Lotus (KD)



PDAC approved HCPCS code(s)

• L5840 + L5850

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