

## NOPASO / NKPASO

The polycentric construction of these knees provide a high degree of geometric stance stability, by means of their long side links, and a smooth pneumatically controlled swing phase. The smooth pneumatically controlled swing phase automatically adapts to a wide range of walking speeds (up to 7km/h) for a simple set up with no adjustment required.

The NOPASO is supplied with a male pyramid adapter to allow angular adjustment, whilst the NKPASO comes with a laminating adapter, complete with adjustable alignment discs, making it particularly suitable for patients with very long residual limbs.

**CES OSS K09:** Read the NOPASO/NKPASO clinical evaluation summary on the Steeper website.

### NOPASO



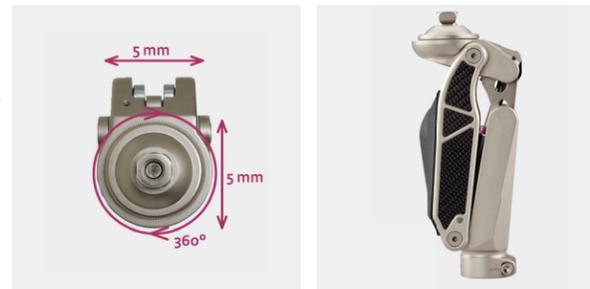
### Features and Benefits

- Auto-adaptive pneumatic cylinder allows a wide range of walking speeds, as the cylinder automatically and instantly responds to the user's inputs, whilst maintaining a safe stance phase
- Transition into swing phase adjustable by means of stance wedges
- Geometric design creates stance phase stability at heel strike
- Polycentric construction provides improved ground clearance in swing phase
- Adapter allows unlimited rotation and 5mm of shift in any direction with either version, as is 10° of angular adjustment



Auto-adaptive pneumatic swing phase control

Adjustable stance geometry through wedges



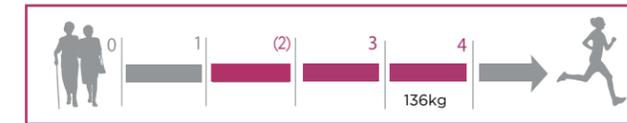
Unlimited rotation and 5mm of shift

Polycentric stance stability

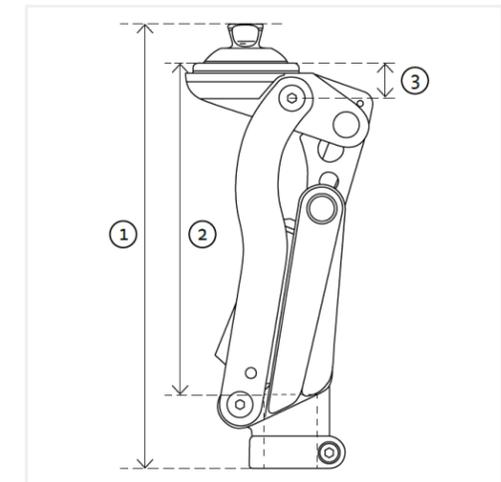
### Ordering Information

Trial Period - There is no trial period on this knee, however please contact Customer Services or a Steeper Product Manager to enquire.

#### Mobility Class & Weight Limit



Part Number	Description
NOPASO	Pneumatic knee joint with pyramid adapter
NKPASO	Pneumatic knee joint with laminating adapter



### Technical Information

	NOPASO	NKPASO
Material	Aluminium and Carbon	Aluminium and Carbon
Amputation Level	Above knee	Knee disarticulation, transfemoral
Total Fitted Height (1)	Approx 215mm	Approx 207mm
Effective Module Height (2)	Approx 158mm	Approx 168mm
Fitted Height (3)	Approx 18mm	Approx 27mm
Weight	Approx 1050g	Approx 1065g
Ground Clearance	Approx 1.5cm	Approx 1.5cm
Distal Connector	Integral 30mm tube receiver	Integral 30mm tube receiver
Swing Phase	Pneumatic	Pneumatic
Stance Phase	Adjustable stance geometry	Adjustable stance geometry
Axes	Polycentric	Polycentric
Flexion Angle without Socket	Approx 150°	Approx 150°
Maximum Patient Weight	136kg	136kg
Activity Level	(2), 3, 4	(2), 3, 4
Warranty	3 years	3 years

### Spare Parts Ordering Information

	Pyramid Adapter Kit N1970863
	Laminating Adapter Kit N1970862
	Threaded Adapter N1633121
	Stance Wedge Kit N1970970