



Quadpod, Bridge, TEMS Kit



QUADPOD (APOD-QUAD)

FEATURES

- Rectangular, adjustable legs with leg pins. Each leg includes a stabilisation attachment point
- Two stainless steel swivel eye bolt anchor points
- Two stainless steel double-grooved pulley accommodates 8mm steel/stainless steel wire rope cable, and fibre rope up to 13mm
- Dual-function Standard feet pivot to adjust to smooth ground variations and also may be swiveled on to its spiked edge for use on rocky terrain.

IN THE BOX

- 1 x Quadpod made up of 2 Standard legs and 2 Pulley legs
- 1 x Quad Plate (accessory)
- 1 x Foot tether and rope grab
- 1 x Arachnipod standard bag
- 1 x Single leg bag

This kit will make:

- Tripod
- Quadpod
- A-Frame (Rigging Plate required*)
- Sideways A-Frame (Rigging Plate required*)
- Handrail Recovery Monopole

* Optional extra



Arachnipod models are shown with the original Standard Foot but will be supplied with the new dual-function Standard Foot 2 for orders received after 24 August 2020



STANDARD BRIDGE (APOD-S*B)

FEATURES

- The bridge system is a unique feature of the Arachnipod. The bridge spans larger openings
- Beam provided with trolley, trolley positioning line and heads
- Four rectangular, adjustable legs provide support and stability
- Three load attachment eye bolts
- One stainless steel double-grooved pulley for 8mm steel/stainless steel wire rope and fibre rope up to 13mm
- Dual-function Standard feet pivot to adjust to smooth ground variations and also may be swiveled on to its spiked edge for use on rocky terrain.

IN THE BOX

- Standard Bridge (3 x standard legs, 1 pulley leg and one 2m, 3m or 4m bridge)
- 1 x Quad Plate (accessory)
- 2 x Foot tethers with rope grabs
- 1 x Arachnipod standard bag
- 1 x Bridge bag

This kit will make:

- Tripod
- Quadpod (Quad Plate supplied)
- A-Frame (Rigging Plate required*)
- Sideways A-Frame (Rigging Plate required*)
- Handrail Recovery Monopole
- Bridge System



TEMS KIT (APOD-TEMS)

FEATURES

- Top of the line Total Edge Management System includes all the features of the Standard Bridge, with the addition of the Full Accessory Kit included.

IN THE BOX

- 2 x Standard leg with eye bolt
- 1 x Pulley leg
- 1 x Lazy Leg with eye bolt
- 1 x 2m, 3m or 4m Bridge
- 1 Lazy Leg Adaptor
- 2 x Foot tethers with rope grabs
- 1 x Arachnipod standard bag
- 1 x Bridge bag to suit bridge length
- 1 x **Full Accessory Kit containing:**
 - › 1 x Rigging Plate
 - › 4 x Spike Feet
 - › 1 x Quad Plate
 - › 1 x Reverse Head
 - › 1 x Gin Head
 - › 4 x Soft Ground Shoes
 - › 4 x Hold Down Staes
 - › 2 x Steps
 - › 1 x Equipment Bracket
 - › 1 x Hardware Pouch containing 2 spare Qik Link head pins, 1 leg pin, 2 detent pins, 8 M12 Tru-Bolts and 2 M12 masonry drill bits.

This kit will make:

- Tripod
- Quadpod
- A-Frame
- Sideways A-Frame
- Handrail Recovery
- Monopole
- Bridge

CE Certified in 3 & 4 leg configurations to CEN/TS 16415:2013 for maximum 2 persons and EN 795:2012 for single person use

Specifications	Quadpod	Standard Bridge 2m / 3m / 4m Bridge	TEMS Kit Total Edge Management System				
Max. Inside Clearance Height	2671mm / 105"	2696mm / 106.1"	2696mm / 106.1"				
Inside Feet Footprint	2551mm x 2171mm / 100.4"	2m: 3346mm x 2171mm / 131.7" x 85.5" 3m: 4346mm x 2171mm / 171" x 85.5" 4m: 5346mm x 2171mm / 210.5" x 85.5"	2m: 3346mm x 2171mm / 131.7" x 85.5" 3m: 4346mm x 2171mm / 171" x 85.5" 4m: 5346mm x 2171mm / 210.5" x 85.5"				
Configured Device Weight	37kg / 82lb	2m: 57kg / 125lb 3m: 64kg / 141lb 4m: 71kg / 156lb	2m: 57kg / 125.6lb 3m: 64kg / 141lb 4m: 71kg / 156.5lb				
Stowed in bag(s) Weight	Bag 1: 36kg / 79lb Bag 2: 10kg / 21lb	2m Bridge	3m Bridge	4m Bridge	2m Bridge	3m Bridge	4m Bridge
		Bag 1 [†] : 34kg / 75lb Bag 2 [▲] : 40kg / 88lb	Bag 1 [†] : 34kg / 75lb Bag 2 [▲] : 51kg / 112lb	Bag 1 [†] : 34kg / 75lb Bag 2 [▲] : 63kg / 139lb	Bag 1 [†] : 34kg / 75lb Bag 2 [▲] : 40kg / 88lb	Bag 1 [†] : 34kg / 75lb Bag 2 [▲] : 51kg / 112lb	Bag 1 [†] : 34kg / 75lb Bag 2 [▲] : 63kg / 139lb
		Full Accessory Kit: 12kg / 26lb					
WLL External Anchor Point	400kg / 880lb at max. height	At max. height and mid-beam 2m: 280kg / 616lb * 3m: 230kg / 506lb * 4m: 190kg / 418lb *	At max. height and mid-beam 2m: 280kg / 616lb * 3m: 230kg / 506lb * 4m: 190kg / 418lb *				
Minimum Breaking Strength	40kN	At max. height and mid-beam 2m: 28kN ** 3m: 23kN ** 4m: 19kN **	At max. height and mid-beam 2m: 28kN ** 3m: 23kN ** 4m: 19kN **				
WLL Load Anchored to Leg	220kg / 485lb	2m: 220kg / 485lb 3m: 220kg / 485lb 4m: 190kg / 418lb	2m: 220kg / 485lb 3m: 220kg / 485lb 4m: 190kg / 418lb				
Legs included in package	2 x Standard Legs 2 x Pulley Legs	3 x Standard Legs 1 x Pulley Leg	2 x Standard Legs 1 x Pulley Leg 1 x Lazy Leg				
Certification	Certified in 3 and 4 leg configurations to CEN/TS 16415:2013 for maximum 2 persons and EN 795:2012 for single person use						

* The Bridge trolley WLL is 250kg / 550lb (ultimate strength 24.5kN)

** The Bridge beam MBS will differ depending on where the load is positioned along the beam. On a 2m bridge beam, the safety factors reduce from 10:1 to <7:1 as the trolley moves from the centre to the end of the beam.

† Tripod Bag ▲ Bridge Bag

