## Tripods and Tripod Kit



## STANDARD TRIPOD (APOD-STD)

## FEATURES

- Rectangular, adjustable legs with leg pins
- Two stainless steel swivel eye bolt anchor points
- Stainless steel double-grooved pulley accommodates 8 mm steel/stainless steel wire rope cable and fibre rope up to 13mm
- Each leg includes a stabilisation attachment point
- 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

- $1 \times$ Standard tripod comprising 2 standard legs with eye bolts and 1 pulley leg
- $1 \times$ Foot tether with rope grab
- $1 \times$ Arachnipod standard bag


## This kit will make:

- Tripod
- A-Frame (Rigging Plate required*)

Sideways A-Frame

- Handrail Recovery Monopole
* Optional extra




## ADVANTAGE TRIPOD (APOD-ADV)

## FEATURES

- Rectangular, adjustable legs with leg pins
- Two stainless steel swivel eye bolt anchor points
- Stainless steel double-grooved pulley accommodates 8 mm steel/stainless steel wire rope cable and fibre rope up to 13mm
- The versatile Lazy Leg also functions as a Standard leg
- Each leg includes a stabilisation attachment point
- 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

- $1 \times$ Advantage tripod comprising 1 Standard leg with eye bolt, 1 Lazy Leg with eye bolt and 1 Pulley leg
- 1 x Lazy Leg Adaptor (accessory)
- $1 \times$ Foot tether with rope grab
- $1 \times$ Arachnipod standard bag


## This kit will make:

- Tripod
- A-Frame (Rigging Plate required*)
- Sideways A-Frame (Rigging Plate required*)
- A-Frame with Lazy Leg (Reverse Head and Quad Plate required*)
- Handrail Recovery Monopole

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


## ADVANTAGE KIT (APOD-ADV+)

## FEATURES

- Rectangular, adjustable legs with leg pins
- Two stainless steel swivel eye bolt anchor points
- Stainless steel double-grooved pulley accommodates 8 mm steel/stainless steel wire rope cable, and fibre rope up to 13mm
- The versatile Lazy Leg also functions as a Standard leg
- Each leg includes a stabilisation attachment point
- 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

- Advantage Tripod comprising 1 each Standard, Pulley and Lazy Leg
- 1 x Lazy Leg Adaptor
- $1 \times$ Foot tether and rope grab
- $1 \times$ Arachnipod standard bag
- 1 x Advantage Accessory Kit containing essential extras:
> $1 \times$ Advantage Accessory Kit Bag
, $1 \times$ Reverse Head
, $1 \times$ Gin Head
, $1 \times$ Rigging Plate
> $3 \times$ Spike Feet
, $1 \times$ Quad Plate
- This kit will make all the same configurations as described for the Advantage Tripod

| Specifications | Standard Tripod | Advantage Tripod | Advantage Kit <br> Tripod \& Accessory Kit |
| :---: | :---: | :---: | :---: |
| Max. Inside Clearance Height | 2671mm / 105" | 2671mm / 105" | 2671mm / 105" |
| Inside Feet Footprint | 2533mm / 99.7" | 2533mm / 99.7" | 2533mm / 99.7" |
| Configured Device Weight | $27 \mathrm{~kg} / 60 \mathrm{lb}$ | $26 \mathrm{~kg} / 57 \mathrm{lb}$ | $26 \mathrm{~kg} / 57 \mathrm{lb}$ |
| Stowed in bag(s) Weight | 35kg / 74lb | 34kg / 75lb | Bag $1^{\dagger}:$ $33 \mathrm{~kg} / 73 \mathrm{lb}$ <br> Accessory Kit: $5.5 \mathrm{~kg} / 12 \mathrm{lb}$ |
| WLL External Anchor Point | $400 \mathrm{~kg} / 880 \mathrm{lb}$ at max. height | $400 \mathrm{~kg} / 880 \mathrm{lb}$ at max. height | $400 \mathrm{~kg} / 880 \mathrm{lb}$ at max. height |
| Minimum Breaking Strength | 40 kN | 40kN | 40 kN |
| WLL Load Anchored to Leg | $220 \mathrm{~kg} / 485 \mathrm{lb}$ | $220 \mathrm{~kg} / 485 \mathrm{lb}$ | $220 \mathrm{~kg} / 485 \mathrm{lb}$ |
| Legs included in package | $2 \times$ Standard Legs 1 x Pulley Leg | $\begin{aligned} & 1 \times \text { Standard Leg } \\ & 1 \times \text { Pulley Leg } \\ & 1 \times \text { Lazy Leg } \end{aligned}$ | $1 \times$ Standard Leg <br> $1 \times$ Pulley Leg <br> $1 \times$ 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 |  |  |



As your requirements change, Arachnipod tripods can be transformed to a Quadpod or Bridge System by adding additional components which are available for purchase individually, or bundled into convenient kits as listed below.

## Arachnipod Expansion Kits

Expansion Kits are pre-assembled components, each designed to expand the capabilities of your current Arachnipod

| PART NUMBER | ARACHNIPOD PART NAME | INCLUSIONS |
| :---: | :---: | :---: |
| APOD-AKIT | Arachnipod Full Accessory Kit | Kit bag, 1 each Rigging Plate, Quad Plate, Reverse Head, Gin Head and Equipment Bracket, 2 x Steps, 4 Spike Feet, Spare Hardware (2 Qik Link Head Pins, 1 leg Pin, 2 Detent Pins, 8 M12 TruBolts, 2 M12 Masonry Drill Bits) |
| APOD-ADV AKIT | Advantage Accessory Kit | Kit bag, 1 each Rigging Plate, Quad Plate, Reverse Head, Gin Head and $3 \times$ Spike Feet |
| APOD-LLK | Lazy Leg Kit | Lazy Leg, Reverse Head, Lazy Leg Adaptor Plug, Quad Plate and Lazy Leg Bag |
| APOD-EKLL | Lazy Leg Extension Kit | Lazy Leg Extender Plate Assembly and Lazy Leg Extender Head |
| APOD-BR2 | 2m Bridge Kit | 2 m Bridge, a spare Standard leg, Foot Tether and 2m Bridge Bag |
| APOD-BR3 | 3m Bridge Kit | 3 m Bridge, a spare Standard leg, Foot Tether and 3m Bridge Bag |
| APOD-BR4 | 4m Bridge Kit | 4 m Bridge, a spare Standard leg, Foot Tether and 4m Bridge Bag |
| APOD-BRS | Bridge Ratchet Strap Kit | 2 each: 15 m Ratchet Straps, 1200 mm Round Slings, 2500 mm Snake Slings and 2500 mm Round Slings. $1 \times$ Ferno Grab Bag |

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[^0]:    Typing errors and technical changes reserved. Data provided by the manufacturer are typical values without warranty or guarantee.

