

Product Data Sheet

Multipod

QU005 & QU005B2

The Multipod has evolved from the Quadpod into an extremely versatile easy to use portable anchor system. It can be used as a tripod, as a standard Quadpod or as a Quadpod with a beam. The beam configuration allows for better clearance during edge transitions with a stretcher, or with multiple technicians, for example in rescue situations.

The Multipod is certified as a mobile anchor device for up to 3 users in all three standard configurations (tripod, Quadpod, Quadpod with beam). It has been tested to 15kN in these modes, satisfying industrial rope access anchor requirements.

The Multipod can be used as re-directional anchor to safely negotiate obstacles such as sharp edges or unstable parapets, or to gain extra height when required in rescue hauling systems. It can be stored and transported easily as a Quadpod or tripod, allowing swift set up. It can also be broken down into its component parts to share the weight for a long carry in to the incident site.

Specs:

- WLL in a standard pyramid shape 300kg
- Legs: Aluminium powder coated
- Head & Pins: Stainless steel
- Eye bolts: Nickel plated steel
- Feet: Flexible studded rubber
- Straps: Polyester webbing with nickel plated steel hooks
- Leg Adjustment: 12 holes on each leg
- Max height as standard pyramid: 2.5m
- Packed size in bag: 1.6m x 20cm dia
- Weight of Multipod: 12.8kg
- Weight of Leg straps: 1.0kg
- Scannable NFC Tag

Conforms to:

- EN795:2012 Type B & PD CEN/TS16415:2013 Type B

