

Product Data Sheet

Winch

QW001

The Winch can be mounted onto the legs of the Quadpod and the Multipod using the supplied winch plate to form part of a rescue or hauling system.

Being a capstan winch, load limits are determined by factors such as type/diameter of rope, number of turns on the drum, etc. During tests with our 11mm Low Stretch Rope and 2 turns on the drum, the rope started to slip at around 250kg so as not to overload the system components.

As well as on the leg of a Quadpod or Multipod, the Winch can be used independently when attached to a suitable anchor. It may also be used with a power drill and a suitable adapter

A back up system must always be used with the Winch when used for lifting persons. We strongly recommend that users are trained in the correct operation of the Winch, so that they can understand its uses and limitations.

Specs:

- Two ratios – 9.5:1 & 28.6:1
- Winch plate, pins and storage bag included as standard.
- Weight: 6.1kg
- Scannable NFC Tag
- Winch: Stainless steel casing & drum; brass workings
- Mounting bracket: Powder coated aluminium
- Pins: Steel

