



Product Specifications

Equipment lifting – Manual hoists

Downshifted manual hoist



manual winch



Downshifted hoists are commonly used in sports halls for manual lifting of basketball backboards, handling of blinds, etc.

Lifting capacity of 100, 200, 300, and 500 kg depending on the models.

Advantages

- Light and sturdy.
- Made of pressed steel plate.
- Wire-rope drum installed on ball bearings
- Automatically non-reversible
- Without ratchet, without jerks
- FIXATOR® brake



3510 manual hoist



manual winch



The 3510 manual hoist is suitable for controlling canvas blinds, awnings, fanlights etc. inside and outside.

This type of hoist can be used both with metal wire-rope and with nylon cord. It is equipped with two clamping holes for wall mounting in limited spaces.

Advantages

- Automatically non-reversible.
- Without ratchet, without jerks.
- FIXATOR® brake.
- Wire-rope output on the right or left.

Technical Characteristics

- 120 mm crank arm - 140 mm length.
- Weight : 0.160 kg.
- Force : 20 kg.

Source: <http://www.fixator-lift.com/lp13-manual-hoists.htm>