

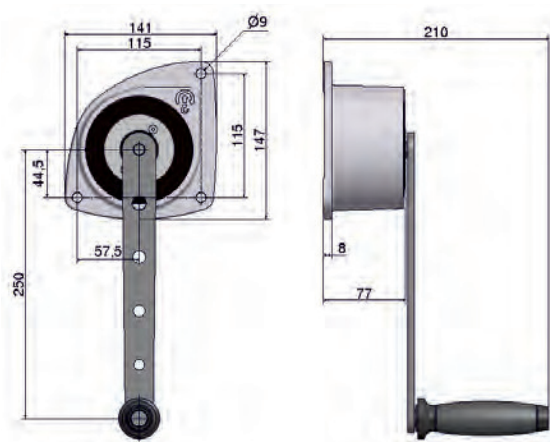


- Wall-mounted position.
- Sports halls.
- Shows.
- Stage equipment.
- Industry.

## Technical properties

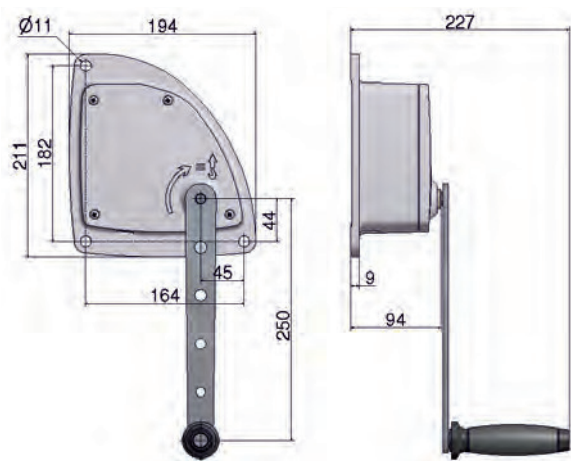
- Ergonomic for user comfort.
- Designed for outdoor work.
- Light and small, easy to install.
- Aluminium structure.
- Mechanical parts with anti-corrosion treatment.
- Polymer drum.
- Automatic brake.
- Removable handle, two material handle, pleasant to use.
- Back-stop system.
- 3 attachment points.

## Dimensions



### Manistor 100

Dimensions mm.

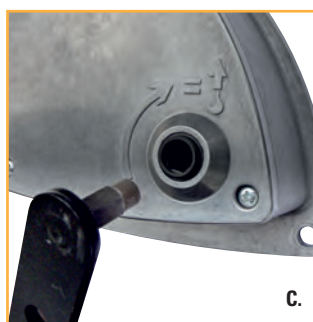
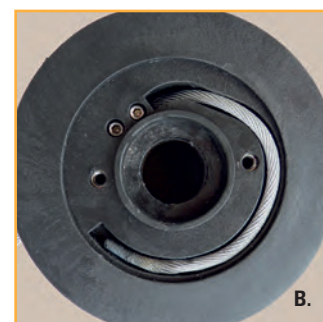
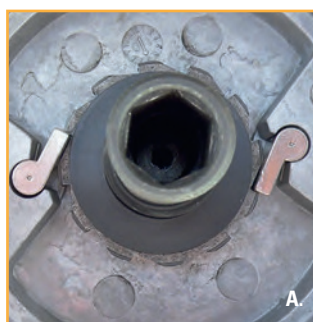


### Manistor 200

Dimensions mm.



## Strong points



A. Two ratchets for maximum safety.

B. Very safe rope clamp with two pressure screws.

C. Snap-fitting removable handle.

## Technical characteristics

References	MANISTOR 100	MANISTOR 200
Capacity 1st layer kg	150	300
Capacity top layer kg	100	200
Nb of layers	5	4
Wire rope cap. 1st layer m	1.5	1
Wire rope cap. top layer m	10	6.5
Wire rope Ø mm	3	4
Lift per crank revolution mm	153	50
Max. hand force on crank kg	18	12
Weight (without wire rope) kg	1.9	3

The indicated rope diameter corresponds to the capacity on the top layer with a safety coefficient equal to (about) 5 when lifting with non-rotating rope.

\* Rope and hook extra (see p.88 to 91).