



## Hand spurgear Winch TIREX

### Product information

Hand spurgear winch in compact design available in 150 and 300 kg, standard model with zinc-plated steel mounting plate.

Suitable for moderate use both indoor and outdoor.

#### Applications:

- Lifting of doors
- Opening of hatches
- Moving a boat
- Scenery handling
- Lifting equipment

#### Technical properties:

- Chassis made of an aluminum frame.
- Composite drum.
- Planetary reducer
- Mounting plate in galvanised steel
- Flat mounted.
- 4 fixation points.
- Removable crank.
- Free spooling drum, only when not in load.
- Automatic brake in composite material.
- Failsafe system for correct rope winding direction (patented).

**Options:** Galvanised Wire rope with hook or Fibre rope with hook

**Material:** Aluminum chassi / Zink plated mounting plate

**Marking:** According to standard, CE-marked

**Temperature range:** -10°C to +50°C

**Standard:** EN 13157

| Part Code | WLL<br>ton | Rope Ø<br>mm | Weight without wire rope<br>kg | Capacity 1st layer<br>kg | Number of layers | Lift per crank revolution<br>mm | Max. crank effort<br>kg | Max. drum capacity<br>m | Weight<br>kg |
|-----------|------------|--------------|--------------------------------|--------------------------|------------------|---------------------------------|-------------------------|-------------------------|--------------|
| TIREX 150 | 0.15       | 4            | 3.7                            | 250                      | 6                | 40                              | 8                       | 24                      | 3.7          |
| TIREX 300 | 0.3        | 5            | 3.7                            | 400                      | 3                | 41                              | 14                      | 8.5                     | 3.7          |

Blueprint

