



CABLE REEL

TECHNICAL INFORMATION

Cable reel Accessus 020010. It is an accessory, built in steel, very useful for manually winding and unrolling and transporting long lengths of steel cable.

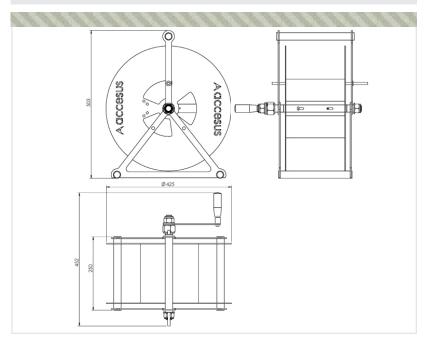
Facilitates the correct winding of the steel cable in a comfortable and simple way by avoiding cable deformations. Suitable for different diameters.

Ideal in addition to suspended scaffolding, suspended platforms, platforms for the maintenance of wind turbines, suspended chairs... or any other application where steel cables are used.

The device consists of a winding drum, a winding shaft, a support base, a carrying handle, a locking bar and a folding handle.

Dimensions: 425 x 452 x 503 mm. Empty weight: 11 kg.

| WINDING CAPACITY | |
|------------------|----------------|
| Cable diameter | maximum length |
| Ø 6.5 mm | 240 m |
| Ø 8.3 mm | 150 m |
| Ø 9.5 mm | 110 m |
| Ø 10.2 mm | 100 m |
| Ø 11.5 mm | 80 m |
| Ø 14.3 mm | 50 m |
| Ø 16.3 mm | 40 m |



Reference: FT-192 Cable reel Version: 00 1 / 1