

Drill worm gear winch DW1000



Drill worm gear winch

Product specifications:

- robust and safe hoisting and pulling winch
- in compliance with EN13157, DIN15020
- static safety factor 4
- right angled worm transmission and spur gearing
- cable outlet upwards, downwards or at rear
- drill and hand operated
- adjustable crank with ergonomic grip
- load pressure break with ratchet system
- transmission box IP54
- automatic grease system for the worm gearing
- paint thickness is 60 - 80 micron in 1 layer and in compliance with DIN/ISO 12944, C1M

Options:

- grooved drum
- multiple cable drum compartments

Accessories:

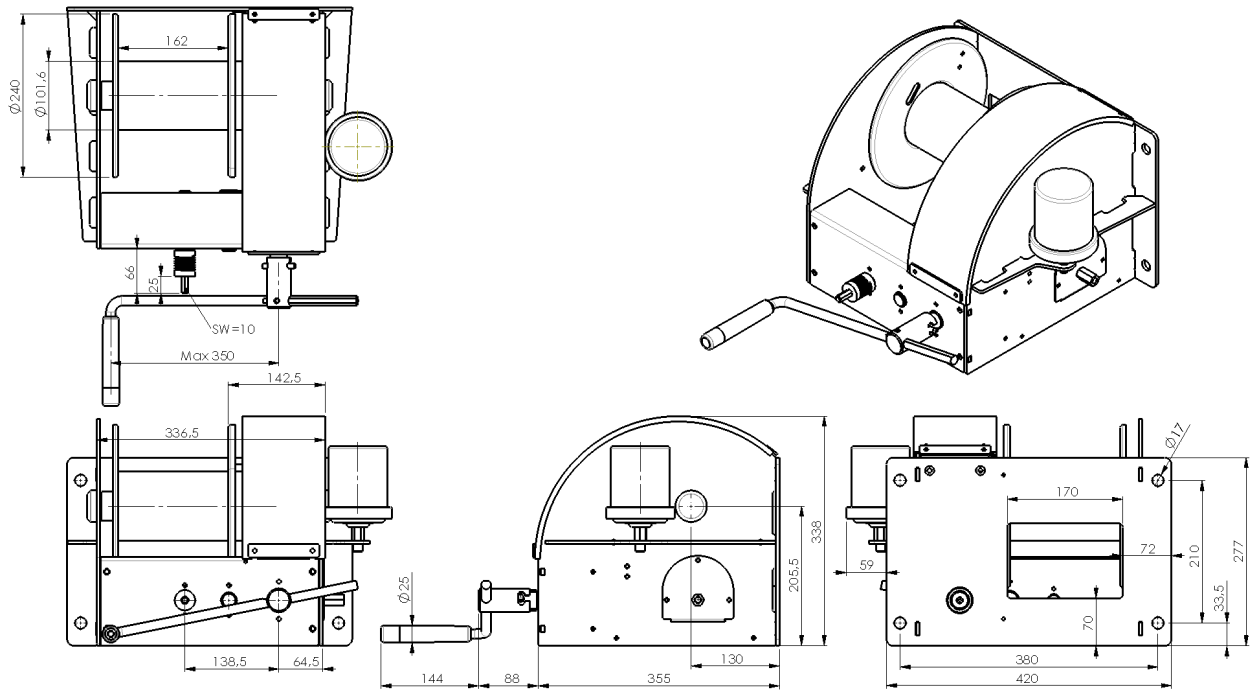
- steel or stainless steel wire ropes



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Technical specifications DW1000



| Type | Mounting | Material finish | Remarks |
|---------------|------------------------|-----------------|-----------------|
| DW1000 GR / D | Wall, 4x M12 class 8.8 | Painted finish | RAL 7035 (grey) |

| Technical specifications | | | DW1000 |
|------------------------------|---------------------------------|-------|--------------------------|
| Capacity 1st cable layer | | kg | 1000 |
| Capacity last cable layer | | kg | 527 |
| Hand operated, 1st layer | Crank force | kg | 11 |
| | Hoisting length by one rotation | mm | 9 (approx. 0,23 m/min) |
| Drill operated, 1st layer | Torque in going shaft | Nm | ca. 6 |
| | Max. input rotation speed drill | rpm | 650 |
| | Cable speed | m/min | 0,6 |
| Battery driven grease system | DC 4,5-5 V, grease EP | cc | 125 (approx. for 1 year) |
| Max. cable storage | | m | 63 |
| Diameter cable | | mm | 8 |
| Min. breaking load cable | | kN | 30 |
| Own weight | | kg | 39 |

subject to changes

Form more information: www.gebuwin.com