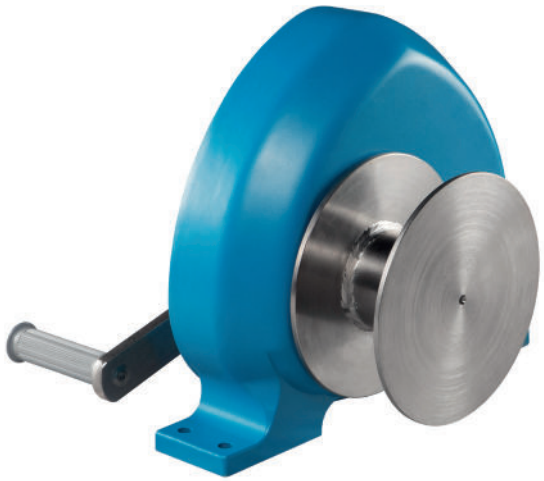


OMEGA
Console-mounted rope winch

Capacity 800 and 1000 kg

Developed for special challenges:
The OMEGA and OMEGA Offshore versions are prepared for manual operation and operation via an external motor-powered drive.

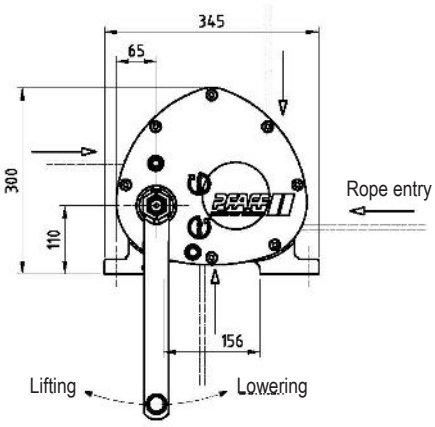
Features

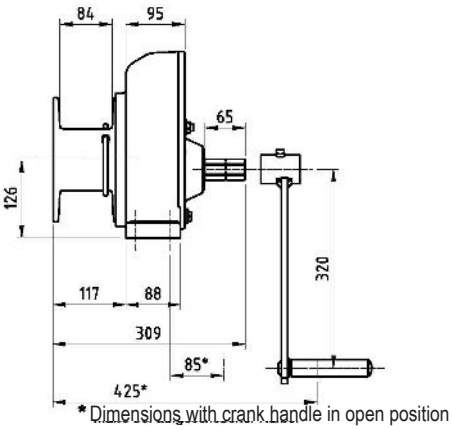
- Removable hand crank.
- Encapsulated gearbox running in oil bath.
- High-quality painting to improve corrosion protection.
- External motorized drive possible (OMEGA Offshore).

Technical data OMEGA

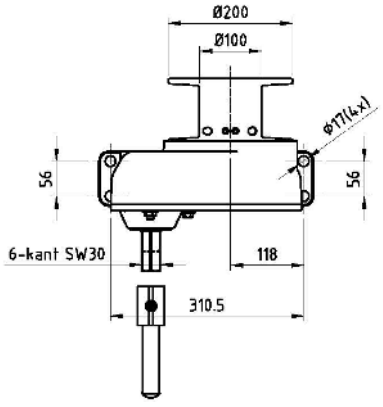
Model	Art.-No.	Capacity 1st layer kg	Capacity top layer kg	Useable rope length 1st layer m	Useable rope length top layer m	Rope diameter mm	Lift per crank rotation mm	Lift per crank rotation top layer mm	Required crank effort daN	Driving torque Mta Nm	Weight without rope kg
OMEGA	192010587	1000	692	1.6	13.1	8[1]	29	42	17	54	approx. 38
OMEGA Offshore	192010589	800	800	1.2	4.3	10[2]	30	35	17	54	approx. 38

[1] recommended rope: DIN EN 12385 SE 1960 N/mm [2] recommended rope: DIN 3069 SE 1770 N/mm²





* Dimensions with crank handle in open position



Ex-version available!
We are pleased to send you our new Atex catalogue in PDF format.