

Type	Electrical Hoisting Winch EWH-1500
SWL (on layer 3)	1.500 kg
Advised wire rope	Ø 10 mm (ask your wire rope supplier*)
Maximum numbers of layers	5
Motor power	3,0 kW S2 duty IP55
Motor voltage	3 ph. 400 Vac 50 Hz
Brake	Fail-safe 150% of SWL
Mass	120 kg
FEM-classification	T1-L3-M2
User temp.	-10°C to 40°C
Protection	2-layer marine coating RAL5010 Other steel parts high quality ZnNi coating.

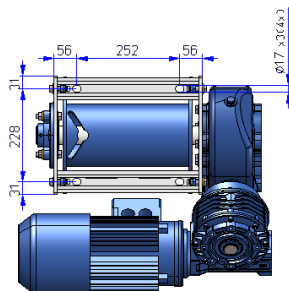
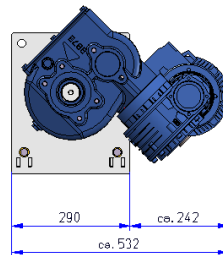
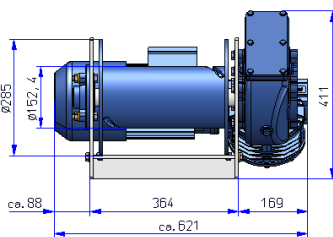
* Min. braking force wire rope hoisting 7.500 kg.

Optional

- Other speed
- Limit Switch
- 3 layer (marine) Coating
- Stainless Steel pressure roller
- IP56
- Drum guard
- Custom colour painted
- Grooved drum (Lebus or standard)
- Without brake (for pulling application)
- Wire rope spooled on drum

Control:

- Relay or frequency drive
- Overload protection
- Pendant or radio remote



Layer	Storage [m]	Speed [m/min]	Force [kg]
1	13	5,0	1.870
2	29	5,6	1.665
3	47	6,2	1.500
4	67	6,8	1.365
5	89	7,4	1.252