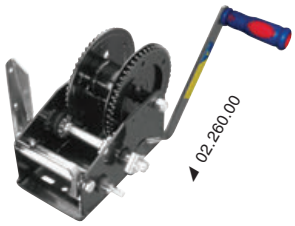
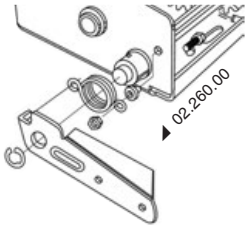
Dual Drive boat haulage winch

Fitted with drive gears on both sides of the drum for enormous pull with reduced dimensions.
The maximum traction load refers to the use with only one cable turn on the drum.

Code	Max pull kg	Ratio	Cable capacity m	Gear	⟷ mm
02.160.00	727	3.5:1	33 (Ø 3 mm) 14 (Ø 5 mm)	Forward, idle, reverse	90x160x130
02.161.00*	900	4.1:1	24 (Ø 5 mm) 13 (Ø 8 mm)	Forward, idle, reverse	90x190x160
02.260.00**	1454	5.1:1+12.1:1	30 (Ø 5 mm) 15 (Ø 8 mm)	Forward, idle, reverse	230x194x131

* *Fitted with quick manual brake.*
** *Certified TÜV Germany.*





Dual Drive boat haulage winch

AISI 304

Made of high-resistance **stainless steel**, self-lubricating rotating bushings, electropolished finish. Certified by TÜV Germany.
The maximum traction load refers to the use with only one cable turn on the drum.

Code	Max pull kg	Ratio	Cable capacity m	Gears	Gear	⟷ mm
02.118.01	384	3:1	33 Ø 3 - 14 Ø 5	1	forwards / reverse	90x160x130
02.118.02	545	4.1:1	24 Ø 5 - 13 Ø 8	2	forwards / idle / reverse	90x190x160
02.118.03	900	4.1:1	24 Ø 5 - 13 Ø 8	2	forwards / idle / reverse	90x190x160

Belts with shackle

Made of high-resistance **nylon**, fitted with end shackle. To match winches sold on our catalogue. Compared to stainless steel cables, they do not overlap thus preventing possible injuries due to broken wires.

Code	Breaking load kg	Length m	Width mm	For winches
02.090.01	1800	6	50	**02.100.00; 02.120.00; 02.120.01; 02.140.00; 02.140.01; 02.160.00; 02.161.00; 02.252.00; 02.800.00**
02.090.02	1800	7.5	50	**02.100.00; 02.120.00; 02.120.01; 02.140.00; 02.140.01; 02.160.00; 02.161.00; 02.252.00; 02.800.00**
02.090.03	2500	10	64	**02.200.00; 02.250.00**

Cable for winch

Made of "Aircraft" **flexible galvanized steel**. Fitted with shackle and winch fastening device.

Code	Ø mm	Length m
02.091.00	5	4.5
02.091.01	5	6
02.091.02	5	7.5
02.091.03	6	7.5