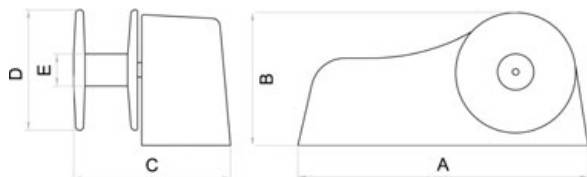


ACHILL TENDER LIFT capstan for tenders

Vertical or horizontal mounting.

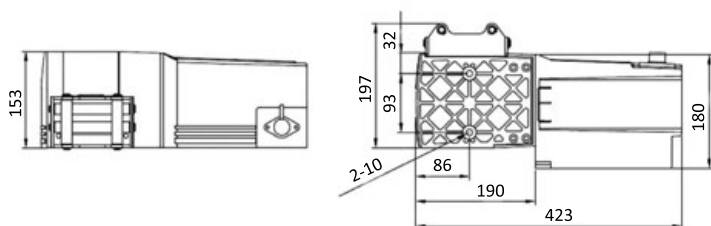


Code	Motor		Max instant pull	Load capacity for lifting kg	Absorption at workload	Max line speed m/min	Max. length of strap m	kg	Optional Strap	↔ mm				
	W	V								A	B	C	D	E
02.618.12	500	12	650	90	60	12	7.5	8.5	02.090.01; 02.090.02	360	165	195	150	40
02.618.24	500	24	660	90	32	12	7.5	8.5	02.090.01; 02.090.02	360	165	195	150	40
02.619.24	1000	24	1500	250	60	11	10	16	02.090.01; 02.090.02; 02.090.03	380	225	297	208	60

Electric winches for boat hauling, service tenders, jet skis or to fit on boat trailers

Technical characteristics:

- Forward, idle and reverse gear.
- Remote control with 5-m cord + cable guide rollers.
- Circuit breakers to prevent motor overloads.
- Dynamic and mechanical brake.
- Weather-resistant case.



Performance							
Coils on the drum	Pulling power with one coil kg	02.151.11		02.251.11		02.351.11/24	
		Maximum traction	Feed rate/consumption A	Maximum traction	"Advancement speed/ consumption A"	Maximum traction	Feed rate/consumption A
1a	0	1134	05/30	1588	6.5/25	2041	6.5/25-10
2nd	545	975	3.5/80	1340	5/110	1688	5/110-55
3rd	907	855	2.3/150	1159	3.6/200	1440	3.6/210-95
4a	1134	761	1.3/200	1021	3.2/230	1255	3.2/240-110
5a	1361	-	-	913	2.5/260	1112	2.5/270-120
-	1588	-	-	-	1.8/300	-	1.8/290-140
-	1814	-	-	-	-	-	1.4/310-155
-	2041	-	-	-	-	-	0.4/330-170

Code	V	Max. pulling power in kg	Engine W	Current draw A	Galvanized cable	↔ mm	kg
02.151.11	12	1.134	600	30/200	4.8 mm x 15 m	423x153x197	17.5
02.251.11	12	1.588	900	25/300	5.5 mm x 15 m	423x153x197	17.9
02.351.11	12	2.400	1.200	25/330	6.3 mm x 15 m	423x153x197	18.2
02.351.24	24	2.400	1.200	10/170	6.3 mm x 15 m	423x153x197	18.2