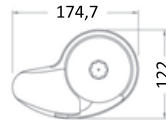


ITALWINCH Smart "V" windlass**AISI 316**

Polished AISI316 stainless steel body. Vertical windlass for easy installation. It uses chain or rope/chain. Built-in chain counter sensor. IP67 watertight motor. For boats up to 8 m.

Low without bell	Motor		Current draw A	Gypsy Ø chain mm	Line Ø mm	Max pull kg	Working load kg	Line speed m / min	kg
	V	W							
02.402.01	12	500	60	6	12	285	90	23	10
02.402.03	12	800	90	8	12	315	105	25	10

**ITALWINCH SMART PLUS windlass****AISI 316**

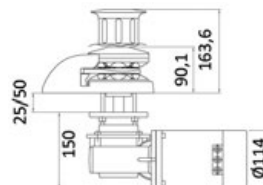
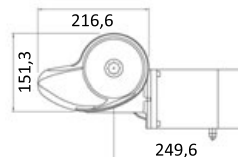
Housing made of polished AISI 316 stainless steel. Can use chain or rope-chain. Integrated meter counter sensor. Waterproof motor IP67. Recommended for boats up to 15 meters.

High bell + gypsy	Low without bell	Motor		Current draw A	Gypsy Ø chain mm	Line Ø mm	Max pull kg	Working load kg	Line speed m / min	kg
		V	W							
-	02.404.32*	12	1000	115	8	14	420	140	23	16.5/15.5
02.404.44*	-	24	1000	60	8	14	420	140	23	16.5/15.5
02.404.46**	02.404.36**	12	1500	130	10***	16	480	160	23	16.5/15.5
02.404.48**	02.404.38**	24	1500	70	10***	16	480	160	23	16.5/15.5
02.404.50	02.404.40	24	1700	75	10***	16	720	240	25	20.5/19.5

* 6-mm gypsy available.

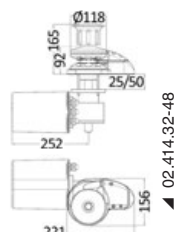
** 8-mm gypsy available.

*** Chain gypsy ISO (10x30), also available with gypsy for DIN766 (10x28).

**New****ITALWINCH CLP windlass****AISI 316**

Vertical axis windlass entirely in AISI316 stainless steel. Available in high or low profile versions, with different motorisations recommended for boats up to 16m. Equipped with a rope tension system and integrated meter counter.

High bell + gypsy	Low without bell	Motor		Current draw A	Gypsy Ø chain mm	Line Ø mm	Max pull kg	Working load kg	Line speed m/min	kg
		V	W							
02.414.42	02.414.32	12	1000	115	8	14	1020	130	25	16.7/18.1
02.414.44	02.414.34	24	1000	60	8	14	1060	140	25	16.7/18.1
02.414.46	02.414.36	12	1500	115	10	16	1250	150	26	16.9/18.3
02.414.48	02.414.38	24	1500	60	10	16	1290	160	26	16.9/18.3



▲ 02.414.32-48