

LEWMAR V2 GD/GO windlass, 700W**AISI 316**

- Rope/chain gypsy.

PATENT

- AISI316 stainless steel deck unit.

FAST FIT

- FastFit: new patented motor mounting option for quicker installation.

- Modern design.

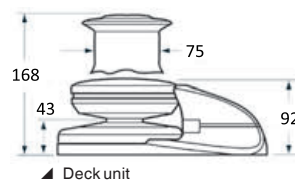
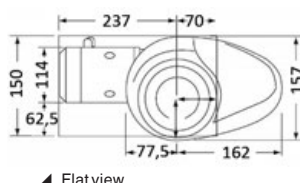
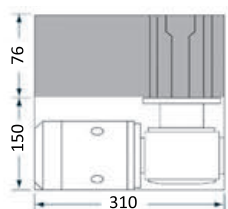
- Fall Safe anchor lock.

- ready to fit chain counter sensor.

- IP68 waterproof unit.

LEWMAR®

Windlass with deck unit, motor gearbox, solenoid and gypsy	Version	Motor		Gypsy		Pull kg		Recovery speed m/min		Current draw A	Recommended circuit breaker A	For boats	Single parts				kg
		V	W	chain Ø mm	Line Ø mm	max	minimum	max	continuous				Only deck unit	Only motor/gearbox	Only solenoid	Only gypsy	
02.550.06	GO	12	700	6	12-14	650	163	21	14	80	90	9 to 13 m	02.511.01	02.515.12	02.590.01	02.519.06	21
02.550.08	GO	12	700	8	12-16	650	163	21	14	80	90	9 to 13 m	02.511.01	02.515.12	02.590.01	02.519.08	21
02.551.06	GD	12	700	6	12-14	650	163	21	14	80	90	9 to 13 m	02.511.02	02.515.12	02.590.01	02.519.06	22
02.551.08	GD	12	700	8	12-16	650	163	21	14	80	90	9 to 13 m	02.511.02	02.515.12	02.590.01	02.519.08	22

**LEWMAR V3 GD/GO windlass, 1000W****AISI 316**

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LEWMAR®

Winch complete with external unit, motor, remote switch and gypsy	Version	Motor		Gypsy		Pull kg		Line speed m/min		Current draw A	Recommended circuit breaker A	For boats	Single parts				kg
		V	W	chain Ø mm	Line Ø mm	max	continuous	max	continuous				Only gypsy	Only solenoid	Only motor/gearbox	Only deck unit	
02.553.08	GO	12	1000	8	12-16	890	223	28	18	85	110	12 to 16 m	21 02.519.08	02.590.01	02.516.12	02.511.01	21
02.553.10	GO	12	1000	10	12-16	890	223	28	18	85	110	12 to 16 m	21 02.519.10	02.590.01	02.516.12	02.511.01	21
02.554.08	GD	12	1000	8	12-16	890	223	28	18	85	110	12 to 16 m	23 02.519.08	02.590.01	02.516.12	02.511.02	23
02.554.10	GD	12	1000	10	12-16	890	223	28	18	85	110	12 to 16 m	23 02.519.10	02.590.01	02.516.12	02.511.02	23
02.555.08	GO	24	1000	8	12-16	1020	223	30	20	60	90	12 to 16 m	21 02.519.08	02.590.02	02.516.24	02.511.01	21
02.555.10	GO	24	1000	10	12-16	1020	223	30	20	60	90	12 to 16 m	21 02.519.10	02.590.02	02.516.24	02.511.01	21
02.556.08	GD	24	1000	8	12-16	1020	223	30	20	60	90	12 to 16 m	23 02.519.08	02.590.02	02.516.24	02.511.02	23
02.556.10	GD	24	1000	10	12-16	1020	223	30	20	60	90	12 to 16 m	23 02.519.10	02.590.02	02.516.24	02.511.02	23

