

Lewmar anchoring systems up to 5.5 kW are available on order.



Lewmar VX Capstan - 800W

Made of stainless steel combined with composite material inserts.
The extremely compact vertical engine allows for maximum space optimization.
Top deck mounting (patented) that saves time in installation and requires only one operator.
Contactor included.

Code	Motor		Pull kg		Line speed m/min	Current draw A	Recommended circuit breaker A	For boats	kg
	V	W	max	continuous					
02.609.12	12	800	920	230	21	58	70	8 to 14 m	7

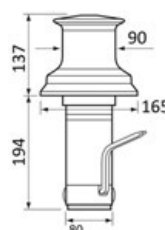
LEWMAR®


LEWMAR C3 capstan, 1000W

AISI 316

- All AISI316 stainless steel.
- WARP™ finish drum for optimized performance and reduced wear up to 30%.
- Above deck (patented) mounting for quick and simple installation, it requires only one operator.
- Vertical motor with anti-runback characteristics.
- Fitted with solenoid, foot switch and circuit breaker.

PATENT



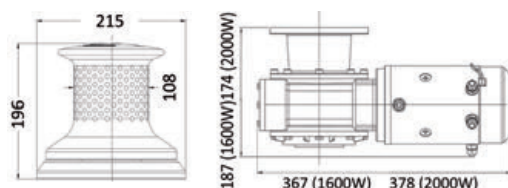
Code	Motor		Pull kg		Line speed m/min	Current draw A	Recommended circuit breaker A	For boats	kg
	V	W	max	continuous					
02.610.12	12	1000	750	188	12	65	70	10 to 16 m	12
02.610.24	24	1000	850	213	12	40	50	10 to 16 m	11.5

LEWMAR C4 and C5 capstans, 1600W and 2000W

AISI 316

- All AISI316 stainless steel.
- WARP™ finish drum for optimized performance and reduced wear up to 30%.
- Motor with worm gearbox to reduce installation depth.
- Solenoid included.
- Gearbox-inherent anti-runback characteristics acting as mechanical brake.

PATENT


LEWMAR®


Winch complete with external unit, motor, remote switch and gypsy	Model	Motor		Pull kg		Line speed m / min	Current draw A	Recommen- ded circuit breaker A	For boats	kg	Single parts		
		V	W	max	continuous						Only solenoid	Only motor/gear- box	Only deck unit
02.612.12	C4	12	1600	1250	313	25	125	150	16 to 20 m	25	68.123.12	02.525.12	02.522.03
02.612.24	C4	24	2000	1500	375	27	70	110	16 to 20 m	25	02.590.05	02.525.24	02.522.03
02.614.24	C5	24	2000	1600	400	29	75	110	20 to 26 m	27	02.590.05	02.526.24	02.522.03