

XP800 - Planetary Vertical Windlass

500W 12V

The new Lofrans' XP800 features premium, modern design combined with durable construction and reliability for effortless anchoring.

It features a vertical planetary gearmotor for easy installation on deck, even by a single person.

The simple footprint utilises standardised hole saw drills for faster installation on board.

Each unit is equipped with a handle, a pressure finger, a control box, a thermal circuit breaker and a Lofrans' rocker switch.

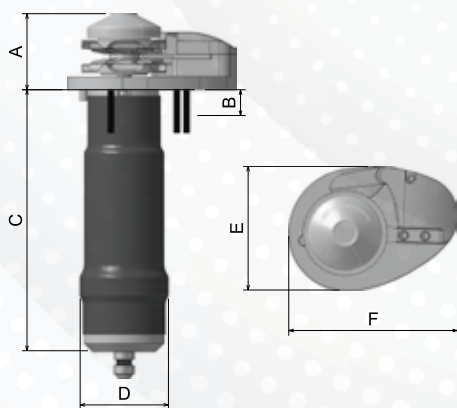
Main features

- ✓ Water-protected planetary gearmotor
- ✓ Easy installation, even by one person
- ✓ Marine stainless steel construction
- ✓ Manual chain release
- ✓ Pre-installed chain counter sensor
- ✓ With electric break for anchor lock when not in use

It provides a maximum pull of 320 kg making it an ideal anchoring system solution for small vessels up to 11 meters / 36 feet.



Dimensions (mm)



Model	A	B*	C	D	E	F
500 W	90	10-30	305	103	145	200

*Deck Thickness

Construction

AISI 316L Stainless Steel

Motor Size	500 W
Power Supply (V)	12
Maximum Pull (kg)	320
Working Load (kg)	95
Amps at Working Load (A)	35
Line Speed at Working Load (m/min)	17
Max. Line Speed (m/min)	21
Circuit Breaker (A)	25
Control Box / Direction Solenoids	Included in the package

XP800

			Code
6mm	10-12mm 3-strand		636790
7mm	10-12mm 3-strand		636791
8mm	12-14mm 3-strand		636792