

X1 Dark
Vertical Windlass
500W / 800W / 1000W



Low Profile



Construction		Dark Version		
Motor Size		500 W	800 W	1000 W
Power Supply (V)		12	12	12
Maximum Pull (kg)		630	700	900
Working Load (kg)		95	100	125
Amps at Working Load (A)		60	110	125
Line Speed at Working Load (m/min)		23	25	18
Max. Line Speed (m/min)		26	28	30
Net Weight Low Profile (kg)		11	13	16
Net Weight with Drum (kg)		12	14	17

X1	Chain	Rope	Code	Code	Code
With Drum	8 mm, ISO 4565 / DIN 766	12 mm, 3-strand	*	636702	*
Low Profile	6 mm, ISO 4565 / DIN 766	10-12 mm, 3-strand	636206	636433	*
	8 mm, ISO 4565 / DIN 766	12 mm, 3-strand	636700	636432	636701

DARK VERSION

Main features

- Independent gypsy and drum operation
- Rope and chain combination gypsy
- Manual chain release
- Chain & rope management by the spring loaded arm
- Chain counter magnet pre-installed as standard
- IP67 motor cover
- Marine anodised aluminium gearbox

Made in Italy



X2 Dark
Vertical Windlass
1000W



Low Profile



- Special watertight stainless steel ball bearing in the base
- Manual override available

Construction

Motor Size

Power Supply (V)

Maximum Pull (kg)

Working Load (kg)

Amps at Working Load (A)

Line Speed at Working Load (m/min)

Max. Line Speed (m/min)

Net Weight Low Profile (kg)

Net Weight with Drum (kg)

Dark Version

1000 W

12 24

1000 1060

150 160

117 59

20 23

40 40

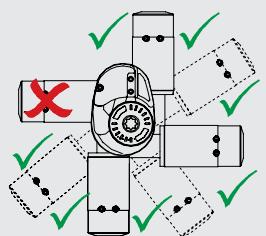
19 23

20 24

X2	Chain	Rope	Code	
With Drum	8 mm, ISO 4565 / DIN 766	14 mm, 3-strand	636704	636846
	10 mm, DIN 766	-	636708	-
	10 mm, ISO 4565	-	636706	-
	8 mm, ISO 4565 / DIN 766	14 mm, 3-strand	636703	636845
Low Profile	10 mm, DIN 766	-	636707	-
	10 mm, ISO 4565	-	636705	-

Product codes with * are available upon request.

Installation positions



*Lofrans' designed
marine anodised
aluminium gearbox*

