

NEXE8.0 - Electric flying sail furler - Max sail area: 300 m²

Part #NEXE8.0



Description

NEXe is a motorized flying sail furler dedicated to operate large sails like spinnaker, gennaker or code 0 on sailing boats. When sailing short-handed, the operation of large sails on 45 – 60 foot sailboat can be complicated. NEXe aims at easing furling and jibing operations by controlling the sail safely and without effort. NEXe is available in 2 sizes: NEXe Lite4.0 & NEXe 8.0 for sails up to 300 sqm.

The NEXe motorized furler can be used to furl an asymetric spinnaker by adding a swivel tack point.

Components

One motorized unit (inc bumper, handle, power wire and socket), one deck plate and power cable, one swivel, one contactor unit, one circuit breaker, two plugs.

Terminals: trigger snap shackle and HR D shackle

Technical information

Sailing program	Cruising	Power supply (V)	12 / 24
Sails type	Gennaker, code 0, asymetrical spinnaker (with swilve tack point)	Circuit breaker (A)	40
Light sail area (m ²)	300	Optimal rotation speed (rpm)	110
Structural system	No	Cable length (m)	7
Partial furling of the sail	No	Warranty	3 years
Motorization type	Mono engine	Options available	
Engine type		Accessories	Wired remote controller Part # 53320 - (*) (*) Radio remote controller Part # 53310
Power (W)	800		