

NEXE4.0 - Electric flying sail furler - Max sail area: 140 m²

Part #NEXELITE4.0



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 deck socket, 7m wire), one swivel, one protection cover, one storage bag, one contactor unit, one circuit breaker, two plugs. Terminals: snap shackle, 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 (m²)	140	Optimal rotation speed (rpm)	85
Structural system	No	Power consumption (A/h)	20 - 25
Partial furling of the sail	No	Cable length (m)	7
Motorization type	Multi engine	Warranty	2 years
Engine type		Options available	
Power (W)	400	Accessories	Wired remote controller Part # 53320 - (*) (*)Radio remote controller Part # 53310