



FXE 2500 - 4500 - 7000
Compact electric Code sail furlers



Multi-motor concept
(already used on the EC electric headsail reefing system)



ELECTRIC CODE SAIL FURLER

FXE FEATURES :

- > Electric Code sail furler, compact : Height is similar to the manually-operated endless line drum for an easy switch to motorization
- > Three models FXE 2500, 4500 & 7000 : for flying sails up to 180 M²
- > Complete kit including : relay box, circuit breaker, electric deck fitting, protection cover and storage bag
- > Option : wired or wireless controller

ADVANTAGES of the FXE CODE SAIL FURLER :

- > Quick furling (45s max. for a 140m² Code sail) and easy (radio controlled)
- > Make flying sails **easy to handle** in solo or in small sized crew
- > Contained power consumption : 30-35 Ah under load (FXE4500)
- > Available in 12 or 24 Volt.

TECHNICAL DATA

BOAT LENGTH	MODEL	Part number	Gennaker max area	Power (W)	Furling speed (rpm)	Amps / Voltage	Dimensions		
							A (mm)	B (mm)	C (mm)
32 < 42' 9,5 < 12,5 m	FXE 2500	43720200250 (12V) avec émerillon 43801045110 (12V) motorisation bloc moteur	90 m ²	400 W max.	85 rpm* *(12V)	40 A max (12 V) disponible en 24 V	209	106	138
42 < 52' 12,5 < 16 m	FXE 4500	43720200450 (12V) avec émerillon 43801045120 (12V) motorisation bloc moteur	120 m ²	400 W max.	85 rpm* *(12V)	40 A max (12 V) disponible en 24 V	216	106	138
52 < 62' 16 < 18 m	FXE 7000	43720200750 (12V) avec émerillon 43801070120 (12V) motorisation bloc moteur	180 m ²	800 W max.	110 rpm* *(12V)	60 A max (12 V) disponible en 24 V	270	120	245

