

THE FIRST FURLER WITH A DRUM LOCKABLE FROM THE COCKPIT *

This unique drum locking mechanism:

- Prevents the sail accidentally unfurling.
- Removes the need for clutches on the furling line.



UNIQUE DRUM LOCKING MECHANISM

FURLING: Pull on the endless line to furl. (If one accidentally releases the furling line the mechanism locks automatically).

UNFURLING: To unlock the drum, just tug a little on the line in the same direction as the sail was furled which releases the lock and enables the sail to unfurl.



QUICK USE CAPTIVE PINS

Quick fit mechanism to connect the cable to the furler swivel and drum.

The furler drum is provided with a snap shackle up to and including KF5.

HR shackle is standard on the swivel up to and including KF5.



EXTREMELY LIGHT AND COMPACT

Our new range is 35% lighter and more compact than the competition. Swivel light weight decreases impact on the mast when hoisting and lowering the sail.



COMPOSITE SPOOL

Unlike metallic drums, the composite spool around the drum is shock absorbent and protects the drum, the sail and the deck from impacts.



SUPER LOW FRICTION BEARINGS

KF range low friction bearings have been specifically designed for our furlers with high tech materials.

Furling has never been made easier.



CONTINUOUS LINE INSTALLATION

Easy and quick engagement of the continuous line with no tools required.

Karver invented the concept where the endless line is installed within seconds and stays secured on the drum.



DRUM LOCKING MECHANISM

The mechanism is reliable and installed with a fuse. If the maximum load is exceeded, the mechanism unlocks automatically. The drum then works like a traditional continuous line furler.

The locking mechanism can be removed at anytime if the lock is not required.

WHY CHOOSE A KARVER FURLER?

- The furler is a light and removable system to quickly launch the foresails on your sailboat.
- The furled sail is easier to handle, and can be readily stored below out of the way.
- The same furler can usually be used for several sail: gennakers, stormsails, staysails, etc and more recently on spinnakers.

BOAT LENGTH	STORM SAIL	CODE 0	GENNAKER	ASY SPINNAKER
max 26'	KF1	KF1	KF1	KSF1
max 39'	KF2	KF2	KF1	KSF2
max 48'	KF5	KF5	KF2	KSF5
max 65'	KF8	KF8	KF5	KSF8
max 85'	KF12	KF12	KF8	KSF12
> 85'	Call us			

Furlers recommendations.

Furler model could depend from boat size or weight, sail area, navigation programs. For further information or in case of doubt, please contact us.

*(patented)



FURLERS PURE SIMPLICITY

Whether you're cruising or racing, Karver KF Furlers will make sail handling easier for you!

Available for boats from 20 foot cruisers up to 150 foot superyachts.

KF furlers feature Karver's unique drum locking mechanism

which operates from the safety of the cockpit.

NEW

Redesigned rope guide



SAFETY FEATURES

- Locking mechanism of the drum from the cockpit (Patented).
- Breaking load over twice the safe working load.
- Swivel lightness decreases impacts in the mast when hoisting/lowering the sail.

EFFICIENCY

- Quick fitting mechanism for the sail.
- Quick fitting mechanism to the deck and halyard.
- Captive parts.
- Quick engagement of the continuous line.

ERGONOMICS

- Composite spool around the drum to protect the drum, the sail and the deck from impacts.
- Closed structure of the drum prevents fingers from getting caught during operation.

PERFORMANCE

- Extremely light.
- Unequally compact.
- Low friction bearings.

EXTREME RACING OR PEACEFUL CRUISING, YOU CAN NOW MAKE SAIL HANDLING SAFER!



KF RANGE	REFERENCE	WORKING LOAD * (T)	WEIGHT (g)	CONTINUOUS LINE DIAMETER (mm)	DRUM DIAMETER (mm)	HEIGHT SWIVEL + DRUM (mm)	DRUM ONLY REFERENCE	SWIVEL ONLY REFERENCE
KF1 eco	PF100000 [ECO]	1.5	420	6	88	97	PF100010 [ECO]	PF100020 [ECO]
KF1	PF100000	1.5	497	6	111	90	PF100010	PF100020
KF2	PF090000	2.5	829	8	150	111	PF090010	PF090020
KF5	PF080000	5	1570	10	175	138	PF080010	PF080020
KF8	PF110000	8	2200	10	212	171	PF110010	PF110020
KF10	PF030000 [10]	10	3087	10	212	198	PF030010 [16]	PF030020 [10]
KF12	PF030000	12	2300	10	212	205	PF030010 [10]	PF030020



Our KF Furling units are sold with a protective storage neoprene bag.

*The breaking loads of our KF furlers are equivalent to twice their working loads.