



Make:	William Fife
Model:	125 Classic Sloop
Length:	38.1 m
Price:	EUR 2,750,000
Year:	1911
Condition:	Used

Hull Material:	Wood	
Draft:	3.7 m	
Number of Engines:	1	
Fuel Type:	Diesel	
Beam:	5.2 m	



Description

This unique Big Class WILLIAM FIFE 125 Racing Yacht has been designed and built by William Fife III. She was launched in 1911 at Fairlie on the Clyde in Scotland. In 1991 this classic sloop was restored by Fairlie Restorations.

In 2003 she is one of the stars of the classic circuit. She has raced in Cowes, Falmouth, Monaco Classic Week, Regates Royales Cannes and Les Voiles de Saint-Tropez.

Her 2014 season ended with even better results after winning overall the Big Boat Class

She is a chance to enter classic yacht racing at the highest level.

Since her restoration, the WILLIAM FIFE 125 Classic Sloop's results have kept improving such that she cannot now stop winning.

In restoring this unique yacht her owners sought not only to save her but to recapture the ethos that prevailed when she was built in 1911.

This exceptional WILLIAM FIFE 125 Classic Sailing Yacht has a history, in pristine condition, and is now ready to sale to her next owner.

Please click on the « Full Specs » tab for complete details of this Classic Sailing Yacht.

Measurements

Beam: 5.2 m Max Draft: 3.7 m Propulsion

Engine #1

Engine Make:	YANMAR	Engine Year:	2004
Engine Model:	6 LP-STE	Power:	315 hp
Primary Engines:	Inboard		
Drive Type:	Shaft Drive		

Full Specs

MAIN CHARACTERISTICS

BUILDER: William Fife & Sons, Fairlie

DESIGNER: William Fife III

TYPE: Sloop, Cruiser / Racer

CONSTRUCTION: Composite Mahogany on steel frames

YEAR BUILT: 1911 RESTORED: 2004 LOA: 38.10 m LWL: 19.20 m BEAM: 5.20 m DRAFT: 3.70 m

DISPLACEMENT: 76 Tons (keel lead 36 tons)

PROPULSION: Yanmar 6 LP-STE Diesel engine 315 Hp

FLAG / REGISTRATION: U.K.

LYING: Lymington, G. B.

CONSTRUCTION AND FINISH

Mahogany planking over steel frames secured with bronze fastenings

International paint system on hull

Epifanes traditional varnish

MECHANICAL AND ELECTRICAL EQUIPMENT

Yanmar 6 LP-STE Diesel engine 315 Hp @ 3,800 rpm with halyard dry exhaust system

ZF 63 gearbox ratio 2.5:1

Variprop off centre 32 inch feathering propeller

Speed 7 knots @ 2,800 rpm

Approx 500 nm range @ 7 knots Thomas Reid traditional, pinion steering system Fischer Panda 15 kW generator (2014) Single phase 230V 50Hz generator Shore power 8 KVA. 2500W Mastervolt inverter 24V/230V 12 Gel batteries 24V, total capacity 800Ah HEM series 25 water maker producing 200 litres per hour

TANKAGE

2 Stainless steel fuel tanks of 500 litres = 1,000 litres

C Warm single coil 90 litres hot water heater

Aqua Major 40 litres per minute water pump

Polypropylene 110 gallon - 500 litres fresh water tank

Polypropylene 33 gallon - 150 litres grey water tank

Polypropylene 110 gallon - 500 litres black water tank

ACCOMMODATION AND DOMESTIC EQUIPMENT

After careful dismantling and restoration, it was possible to reinstate virtually all of the original owner and guest accommodation

Consistent with her racing pedigree, the interior design is restrained with weight-saving open deck heads revealing the structure

Very few changes have been made but do include the addition of modern services and some enhancements such as a shower in the owner's bathroom replacing the original sunken bath whose space is now given over to the engine room. Accommodation is for four guests in one twin and two single cabins and eight crew. Access is by the main companionway

SALOON:

Dining table to starboard

Fitted desk

Sofa

Doorway to port forward to galley and crew quarters

GALLEY:

Fridge, freezer and icemaker

Gas 4 burner hob and oven

Nespresso coffee maker

Silver cutlery engraved with "Fife"

Full set crockery

Full set of crystal glasses

Full set of crew crockery and cutlery

FORE CABINS (CREW)::

7 pipe cot crew berths

Captain's single cabin aft to stbd with ensuite and access also to saloon

AFT CABINS (GUESTS):

Twin master cabin aft with direct deck access via the dog house

Master shower

Single guest cabin starboard with ensuite head, accessible to master suite Single guest cabin to port with ensuite head accessible to master suite

RIG, SPARS AND SAILS

Solid Columbian pine main mast, boom and bowsprit Hollow Sitka spruce topmast Hollow Sitka spruce spare topmast Hollow Sitka Spruce gaff, jack yard, club yard and spinnaker pole Set of ash spare spreaders Traditional, all spliced and served galvanised plough wire standing rigging English braid 3 strand lines

6 Lazyjacks

SAILS:

The sails are by James Lawrence Sailmakers (JL) and Ratsey & Lapthorne (RL)

All traditionally cut and hand finished

Mainsail; 3,500 sq ft; JL 2004

Mainsail; 3,500 sq ft; JL 2008

Staysail 715 sq ft; JL 2004

Staysail 715 sq ft; JL 2008

Reaching staysail 846 sq ft; JL 2012

No 1 Jib 807 sq ft; RL 2004

No 1 Jib 807 sq ft; RL 2008

- No 2 Jib 579 sq ft; RL2004
- No 3 Jib 426 sq ft; RL 2004
- No 1 Jib topsail 522 sq ft; RL 2004
- No 1 Jib topsail 522 sq ft; JL 2014
- No 2 Jib topsail 283 sq ft; JL 2004
- No 2 Jib topsail 283 sq ft; JL 2012
- N° 3 Jib topsail; RL 2004
- Jack yard topsail 1,000 sq ft; RL 2004
- Jack yard topsail 1,000 sq ft; JL 2010
- Working topsail 632 sq ft; RL 2004
- Working topsail 632 sq ft; JL 2010
- Delivery mainsail trysail 1,380 sq ft; RL 2004
- Delivery main topsail 260 sq ft; RL 2004
- Delivery staysail 479 sq ft; RL 2004
- Spinnaker / ballooner 3,700 sq ft RL 2004
- Spinnaker / ballooner 3,700 sq ft RL 2008

DECK EQUIPMENT AND GROUND TACKLE

Thomas Reid hydraulic reproduction of original capstan with gypsy

- 65 kg / 140lbs CQR anchor
- 48 kg / 105lbs CQR anchor
- 108 kg / 238lbs cast bronze fisherman anchor

5 Meissner 77/3 electric winches; 2 for halyards, 3 for sheets

Full set of bronze stanchions with s/s wire guardrails

Carbon gangplank

Aluminium gangplank

NAVIGATION, COMMUNICATIONS AND ELECTRONICS

Halcyon magnetic steering compass B&G Hercules 2000 instrument system with digital repeaters

Raystar 120 GPS Raymarine RL80CRC radar with chart plotter

B&G ACP2 autopilot with Whitelock motor

Nav Computer Pro with Max Sea Time Zero navigation system

Furuno 207N weather fax

Thrane & Thrane Inmarssat C satcom

Furuno FM1570 150 W SSB Icom VHF

MISCELLANEOUS

Emergency tiller

Wood tender 3.30 m

Novurania 3.50 m with Toshiba 25 Hp outboard

Full set of crew uniforms by Gaastra

Full set of crew wet weather gear by Gaastra

Yacht Brochure

On request

Prior appointment, please

Disclaimer

These particulars are given in good faith as supplied to us but cannot be guaranteed and cannot be used for contracts

Photos

























































































