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WILLIAM FIFE III 70 FT YAWL 1936 - SOLD



Specification LATIFA WILLIAM FIFE III 70 FT YAWL 1936

Desi	gner	William Fife III	Length waterline	53 ft 10 in / 16.4 m	Engine	Twin 50 HP Kubota Diesel 2001
Build	der	William Fife and son Fairlie	Beam	15 ft 7 in / 4.75 m	Location	Italy
Date		1936	Draft	10 ft 4 in / 3.15 m	Price	Sold
Leng	gth overall	77 ft 9 in / 23.7 m	Displacement	44 Tonnes		
Leng	gth deck	70 ft 0 in / 21.33 m	Construction	Teak planking on steel frames		

These details are provisional and may be amended

Specification BROKER'S COMMENTS

Designed by William Fife III at the peak of his powers in 1936 - not only has LATIFA been widely regarded by yachting luminaries to the present day as the best of all his designs, but the great man himself considered her to be his finest. Mere mention of her name imparts a legendary tone to any yachting conversation and as one of Fife's last designs kept one foot in the past while putting the other firmly in the future. Second in the 1937 and '39 Fastnet Races she had a class win in the first post war race in 1947. Thoroughly, sensitively and immaculately restored, LATIFA is strong with up to date systems and equipment and sensible accommodation for long distant cruises in great comfort. In her current ownership LATIFA's special capabilities are marked by achieving 12 single handed transatlantic crossings and a two year global circumnavigation with her owner's family as crew. It is a very special 70 ft yacht from any era that can be sailed by one man alone!



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WILLIAM FIFE III 70 FT YAWL 1936

Specification PRE HISTORY

LATIFA not only has history but thanks to records of correspondence between her commissioning owner and William Fife, she has recorded pre history, some aspects of which from these extracts below are revealing

Michael Mason to William Fife 19 August 1935

"......... I am going to leave 8 Metre racing for a while, and I want to try an ocean racer and cruiser........... My idea is a schooner, gaff rigged with ordinary topsails, built to ocean racing rules......something that would go in light weathers and could still be comfortable for cruising in heavy weather by shortening sail. I\'d like to have her for ocean racing all summer and cruising in the winter - not in the Mediterranean but real long passages.

.....I should spend as much time as possible at the wheel myself and would like a good steering cockpit with as clear a view over the bow as possible.

For accommodation my idea would be four single cabins and a saloon where for racing two of the amateur crew could bed down. Foc'sIe accommodation for four I should think would be enough for the longest passages; I count myself as part of the working crew even if all the other passengers are passengers.

If she is what I hope she will be I want to sail her to windward through the Magellan Straights. I know that part pretty well - and back round the Horn in front of the wind. Also round the North Cape."

22 August Fife to Mason

".....I would be glad to design and build a boat such as you describe and will prepare plans etc......No doubt an ocean racer would be a fairly satisfactory boat for ocean cruising but she would not be the best possible boat for this purpose. If after considering this you will let me know which purpose you consider more important I will plan accordingly......"

25 August Mason to Fife

Thanks for yours of the 21st which what I expected you to say.

I certainly want a boat built first and foremost for ocean racing, and to get the best according to the Rules. Everything else can follow suit to that....... I quite see what you mean about best possible for Ocean cruising but I\'d sooner have the racer who had done herself credit in races and then made a hazardous passage, than a slow comfortable ship that made her way easily and slowly over the same course............ My idea in cruising will be as small a crew as possible over hard voyages. For the racing I should of course have any number of amateurs all content to live anyhow and sleep anywhere. "

25 October Fife to Mason

".....I now have pleasure in enclosing the specification, and have today posted under separate cover prints of the accommodation plan and sail plan, The LWL is now 51 feet 6\" as compared with 50 ft which I had in mind when I indicated £7,000 as the cost of such a vessel, this accounts for the price being $\pounds7,250$ quoted...... With regard to the sail plan, the main mast is specified with a topmast to socket into the head. I have also shown on the sail plan a longer topmast and larger mainsail, this might be considered for the Fastnet or similar races. The main mast is specified of Oregon pine, with a spruce topmast. I think Oregon is preferable for Ocean work, a Spruce mast is best for racing...... Two positions are shown for the capstan. If it is fitted in the aft position it might be useful for the mainsheet. It could easily be removed for racing...... The woodwork in the saloon and owner\'s accommodation is specified of mahogany, cedar or timber of equal weight, in order to keep down the weight of these, and the finish is probably most suitable for your purpose, as it is not easily marked and can be cleaned with a damp cloth. This is only a suggestion for your consideration.

I hope the drawings will meet with your approval and will be glad to amend them in any way you desire.

I am, Yours most faithfully, William Fife.

Specification

YACHTING WRITER'S COMMENTARY

Deciding on what constitutes the perfect yacht is only marginally less likely to end in a fracas than deciding on the perfect woman but at least there are

Yesterday off Ardlamont - the south-western tip of Argyll's Cowal Peninsula

some likely points on which to agree. That she'd be fast and stunningly beautiful go without saying, and she - the yacht this is - would have a history: some ghosts with which to share your quiet evenings aboard.

She would, of course, be from a great designer, let's say, William Fife, and perhaps be a favourite out of his illustrious catalogue. Performance-wise, it would be nice if she could be sailed solo or short handed with the family but of course she'd have to be able to win trophies at the famous regattas and races around the world. She'd be built from the best materials, and would it be too much to ask also for her to have an impeccable maintenance history to have been owned by the same knowledgeable, besotted owner for the last 40 or so years? Well if that's the wish list then the yacht is LATIFA.

Designed by Fife III at the peak of his powers, in1936, to a far freer set of criteria than the Metre Rule allowed, she combines all the above luscious attributes and more besides. Not only is LATIFA widely regarded by many of today\'s yachting luminaries as the best of all Fife\'s designs, but the great man himself believed her to be his finest – such was his own affection for the yacht that the Fife family assimilated a model of LATIFA into the memorial produced on his death in 1944.

"A great delight to lovers of sailing vessels, for she is one of the loveliest of sailing craft yet seen, and I can see her now smoking up through the Solent with a north west breeze over her quarter, everything set even to the mizzen staysail, and all her cloud of canvas seeming to lift her out of the water\'. Uffa Fox on LATIFA 1937 from the book Racing, Cruising and Design

It can only be imagined how, in 1936, the already world-renowned William Fife III sat down to draw, without the constraints of the ostensibly inshore racing rules intended to develop the thoroughbred racing yachts on which he had made his reputation, laying all his considerable talents and knowledge on the table to produce an altogether more substantial, stable yacht to an ocean racing rule that produced sea kindly, long legged, easy handling craft. Perhaps he already saw the writing on the wall - the Second World War was looming and advances in materials would allow a new generation of young designers to develop techniques and materials that would transform literally the shape of yacht design. Could LATIFA have been Fife's message to a future generation of yacht designers? DORADE was already six years along her path into yachting legend and surely the great man, at the age of 79, could sense that his influence would have dwindled by the end of hostilities.

But this is mere wistful speculation, having in her infancy come second in two consecutive Fastnet Races, LATIFA's special capabilities are quantified by her achievements in her current owner\'s time in charge: 12 single handed transatlantic crossings, a two year global circumnavigation with his family as crew; winning Class 1 at the Fife regatta in 2013 against such august racing classics as ASTOR, SOLWAY MAID and KENTRA and winning the Concours d'Elegace at Antigua Classics 2001 and 2011. LATIFA is very much a yacht with which to dream and then to achieve.

- during The Fife Regatta's thrash from Tighnabruaich to Portavadie, we saw the real LATIFA come alive, full and by, as William Fife Jr. must have visualised this exquisite – some would say the finest – example of the functional art that flowed from his drawing boards and models, through his Fairlie boatyard to the firths, seas and oceans. Fife was 79 when he designed and built LATIFA as an ocean racer. She never stops. Fife expert and yacht historian, Iain Mcallister

Aboard today, she looks every inch the Fife dream yacht. When the current owner found her 37 years ago, he immediately undertook a major restoration at the Beconcini yard in La Spezia, Italy under his own close supervision. As well as required maintenance work commensurate with her age, adjustments were made to swap her bulky engines for a more suitable and compact power source. Today she is fitted with twin 50 HP Kubota engines driving contrarotating Max Prop propellers and each engine is capable of charging her bank of house batteries. The space that this rationalisation freed up has been incorporated into her interior and she now has a saloon befitting a yacht of her size and status, as well as boasting a library and three double cabins.

Along with the extensive interior refurbishment and structural maintenance, including a new deck, LATIFA\'s rig has been restored to that from her original drawings – a low aspect, three headsail yawl. And such is the current owner\'s passion for hands-on sailing, that small upgrades have been made to the equipment and running gear to make short handed and solo sailing not just a viable option, but something that he does on a regular basis.

"Of all the great yachts that have broadcast William Fife III\'s reputation beyond his lifespan, it was a representation of LATIFA that his surviving family chose to form part of his memorial. For it is her likeness alone that sits, at their behest, as the wind vane atop the Fife family\'s tiny parish church in Fairlie, Scotland." Martin Smith

The allure of LATIFA has been remarked upon by many of yachting,'s great commentators since her launch, but no-one could put it more movingly than her current owner:

"The moment I saw her and set foot on deck my heart missed a few beats as I knew, beyond any doubt, that our destinies were linked. As a trained architect, classical art lover and collector I was immediately captivated by her utter beauty, by the harmony of her lines and the right proportion of every detail. In LATIFA there is that very rare, almost magical Fife combination of power and grace."

But with time all things come to pass, and now this desirable, beloved and utterly usable piece of yachting history will pass to someone new: what is perhaps the ultimate Fife cruising yacht is requiring a new owner. And it might be another forty years before anything like her comes onto the market again.

Specification CONSTRUCTION

Long 1.8 inch / 46 mm thick planks of the best Burma teak
Fastened with bronze bolts over a strong steel framework structure hot riveted and galvanized

- Teak superstructure and interior joinery

Specification DECK LAYOUT, EQUIPMENT AND GROUND TACKLE

Deck layout from aft - Bronze fairleads and mooring posts both sides - Deck shower

- 6 x Bronze bound teak deck cleats on cover boards

- Mizzen sheeted on stern
- Bronze boom gallows main sheet aft of this
- 2 x Bronze Dorade vents
- Cushioned helmsman's seat
- Bronze compass binnacle
- B&G wind, wind angle and Hydra 2000 displays at cockpit fwd bulkhead
- Engine instruments
- Large bridge deck with hatch to pilot's cabin

- -7 x 2 speed winches of which 3 electric
- 2,000 W Orvea windlass with 14 mm chain
- Bronze mooring posts port and stbd near centreline
- Bronze fairleads port and stbd
- $2\ x$ Heavy CQR anchors modified for easy storage
- 1 x Kedge anchor

Spec	ification		
ACCOMMODATION AN	ND DOMESTIC EQUIPMENT		
Accommodation summary from aft	- Head compartment with Orvea WC and shower to port		
- Pilot double cabin	- Double berth cabin to port		
- Deck house	- Double berth cabin to starboard with large bookcase in bulkhead aft		
- 2 x Cabins with large berths	- Both cabins have dressing and fold away tables, period deck head and		
- 2 x Head compartments with shower	reading lights and fans		
- Very large saloon.	- Drawers under both cabin berths		
- Well appointed full width galley	- Butterfly hatch over		
- Fore cabin			
	Forward to main saloon		
From aft 4 steps down to the pilot's cabin	- Wide sofas port and starboard		
- 2 x large single berths – one each side	- Offset gimballed table		
- B&G boat speed, wind speed and wind direction displays on aft bulkhead	- Impressive book case on fwd bulkhead		
- Full size drawers for charts aft	- Long running 5 frame butterfly hatch in deck head		
- Large vertical chart display, autopilot controls, nav, engine and electrical	- 6 x Lemon squeezer deck lights		
instruments in fwd bulkhead			
	Well appointed full width galley		
Forward and 3 steps down to deck house	- Gimballed Luke Heritage 3 burner hob and oven		
- Leather backed Chesterfield sofas	- 2 x Deep top loading fridge freezers; one each side		
- Chart table starboard	- Stainless steel double sink		
- Brass cased clock barometer and Walkers Excelsior IV electric log on fwd			
bulkhead	Fore cabin		
	- 4 x Single cot berths		
From deck house companionway steps down to corridor	- Flag locker		
- Main accommodation characterised with varnished teak joinery, raw teak	- Stowage lockers port and stbd		
sole and white deck head	- Head compartment with WC and shower		
	- Ladder up to booby hatch on fore deck		

Specification RIG SPARS & SAILS

- Yawl rig, all spars Douglas fir

- Short bowsprit

- Short whiskers

4 x Barlow halyard winches Suite of ten sails

Specification
MECHANICAL, ELECTRICAL AND TANKAGE

- $2\ge 50$ HP Kubota diesel engines

- 135 A alternator
- 2 x Counter rotating 3 bladed Max Prop propellers
- $1 \ge 6$ Kw Northern Light generator
- 2 x Neco autopilots
- $2 \ \mathrm{x} \ \mathrm{HRO}$ water makers
- Webasto heater

- 1 x 1 Kw Inverter

- 2 x battery banks of 24 Hawker 2 V gel batteries giving 760 Ah
- All LED lamps
- $2 \ge 400$ litre fresh water tanks
- 2 x separate fuel tanks total 700 litres fuel
- Black water tank

Specification NAVIGATION COMMUNICATIONS AND ELECTRONICS

- Full B&G navigation instruments

- Furuno radar

- Icom H 800

- Clock 7 barometer

- Furuno GPS

- Furuno Weatherfax

- Sailor VHF

- Fax machine - CD player stereo system

Specification

SAFETY

- EPIRB.

- 12 x Horse shoe life rings

- 1 x Six person life raft

Specification RESTORATION / REFIT 1976 /77

Having chosen the Beconcini yard at La Spezia and after careful stripped of her all machinery and electrics were scrapped.

Bulkheads, partitions, cabin sole and all furniture were put ashore and consideration by her current owner the approach was radical. Everything was numbered. Totally empty she was enormous. Details of the restoration work carried out are available on request.

Specification

REFIT 2000 - 2001

Again at the Beconcini yard and under the strict supervision of her owner she received a new mast step

structure, chain plates and teak deck. Details of the works undertaken are available on request.

Specification **REFIT 2013**

This year all the stainless standing rigging has been replaced after ten years, the topsides sprayed with Awl Grip high solid clear, the covering board varnished,

a black water holding tank system installed. LATIFA under her current custodianship, has always been maintained and upgraded to the highest standards.

Specification **OWNERS COMMENTS**

I feel that William Fife would be pleased (with the restoration). In my experience what surprised and delighted me from the start was the seaworthiness, the comfortable, predictable motion of LATIFA even in very rough weather. I feel that these qualities eventually, after years with crew and in spite of the not so easy rig, allowed me to resume my favourite solo sailing; first for years, from Italy to Greece and Turkey then onto the circumnavigation via the Atlantic and Indian oceans. LATIFA\'s rig, restored to the original, is that of a low aspect 3 headsails yawl.

The working headsails are relatively small, considering that the jib topsail is handed when the apparent wind is around 18 knots. The main difficulties are the running backstays; no mistakes are allowed there, because, as you can see from the plans, jib and staysail stays are both converging towards the upper spreaders only supported by the runners with a 2 x 4 purchase with 4 substantial blocks. The mainsail, worthy of the name, with a 10 metre long boom measuring 120 square meters has two slab reefing. One electric winch is for the 55 metre long main sheet.

	Specification NOT INCLUDED	
- Art works; painting and objects of art	- Personal belongings - Books	

Disclaimer

These particulars have been prepared from information provided by the vendors and are intended as a general guide. The purchaser should confirm details of concern to them by survey or engineers inspection. The purchaser should also ensure that the purchase contract properly reflects their concerns and specifies details on which they wish to rely.



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WILLIAM FIFE III 70 FT YAWL 1936

Specification GALLERY



























































































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