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# Millers of St. Monance 36' Ketch

£55,000 GBP

**United Kingdom** 

Lovingly maintained, Scottish built motorsailer.

Manufacturer/Model Millers of St. Monance 36' Ketch

Name REBECCA

Designer James N Miller

Year 1971 Category Sail New or used Used

Status Available

Price £55,000 GBP

Price comment

Lying

Lovingly maintained, Scottish built

motorsailer.

Argyll, United Kingdom

#### **Specifications**

Length overall10.97 mBeam3.35 mDraft1.50 m

Hull Carvel larch planking on oak frames

#### **Propulsion**

Engine

Cummins 4BT marine diesel engine 155hp 4 Cylinder, turbo charger,

indirectly cooled. PRM hydraulic reversing gearbox Engine panel with

RPM, Water temp, Oil pressure and voltage Single lever morse

controls

Fuel Diesel
Fuel capacity 680 litres
Maximum speed 13.89 kph

#### **Accommodation**

Drinking water capacity 529 litres

#### **Description**

The yard of James N Miller of St. Monance in Fife, Scotland was at one time synonomus with the building and repair of all shapes and sizes of commercial and leisure craft. In business for 250 years the company diversified into the production of a range of leisure craft in the late 1950's all produced along the lines of a traditional Scottish MFV, built to a yacht finish. At one stage more than 25 new leisure craft ranging from 28' – 43' were being launched annually.

A 36' ketch rigged example of the builders range REBECCA has benefitted from significant investment in the current ownership. Launched in the early summer of 2022 after an enforced two year lay-up she is freshly painted and offered for sale with a comprehensive inventory including:

Larch planking over oak structural timbers.

Significant replanking undertaken on port and starboard sides around deck edge.

Keel bolts all replaced with new items in 2010

Cummins 4BT marine diesel engine, 155hp

Fuel tanks removed in 2018/19, drained, cleaned, pressure tested and painted

4 blade, bronze propellor. Rope Cutter.

12VDC onboard power system

230VAC shore power system

Victron Centaur battery charger

Victron BMV-712 battery monitor (2021)

Plotter/Radar - Raymarine C120 Classic MFD

Wind - Raymarine i60 system

GRP - Furuno GP32

DSC VHF - Icom IC-M412

REBECCA is lying afloat on a mooring and available for immediate viewing by prior appointment.

## CONSTRUCTION

Hull Construction:

Traditional Scottish style MFV hull design

Straight, raked, soft nose stem and cruiser stern

Full length timber keel

Scantlings to fishing boat standards.

Larch planking over oak structural timbers.

Oak frames, beams, deadwood, stern and stemposts etc

Timber bilge keels

Significant replanking undertaken on port and starboard sides around deck edge.

Keel bolts all replaced with new items in 2010

Deck & Superstructure Construction:

Oak deck beams

Deck and superstructure constructed of marine plywood

Teak laid decks to finish side decks and foredeck

Section of decking aft of cockpit lifted and replaced.

New Oak Samson posts fitted forward and aft

Coachroof and wheelhouse roof finished with treadmaster panels.

Alloy framed windows in wheelhouse

Bronze portlights in coachroof sides

Keel & Rudder:

Full length wooden keel

Steel plate rudder

**MACHINERY** 

Engine:

Cummins 4BT marine diesel engine

155hp

4 Cylinder, turbo charger, indirectly cooled.

PRM hydraulic reversing gearbox

Engine panel with RPM, Water temp, Oil pressure and voltage

Single lever morse controls

SeaFire engine space fire suppression system

Maintenance & Performance:

Engine last serviced Autumn 2019, boat not launched 2020/21

Cruising speed under engine 7.5kts @1,800rpm

Engine remove from engine space in 2018/19 and new engine mounts fitted.

Propulsion & Steering:

Stainless steel prop shaft

Traditional compression type stuffing gland

4 blade, bronze propellor

Rope Cutter

Single station wheel steering, cable driven

Tiller for use in cockpit

Autopilot:

Autohelm ST4000+ autopilot system

Autohelm wheeldrive unit

**ELECTRICAL SYSTEMS** 

Voltage systems:

12VDC onboard power system

230VAC shore power system

Shore Power:

Single 16 amp connection

Extension lead to connect to shore supply

Hardwired system with RCD protection

Double 3pin 13 amps socket, battery charger, water heater and microwave

Battery Banks:

Engine Battery – 1x 12VDC, 115Ah, lead acid Domestic Battery – 3x 12VDC, 115Ah, lead acid

Battery Charger:

Victron Centaur battery charger

230VAC - 12VDC, 30amp

Battery Monitoring:

Victron BMV-712 battery monitor (2021)

General:

Windscreen Wipers – On both starboard forward facing wheehouse windows 12VDC USB charging sockets

**PLUMBING** 

Fresh Water:

Pressurised hot and cold water system.

Mixer tap

Jabsco Aquafilter system

Hot water provide by calorifier, heated by engine cooling water or 230VAC immersion heater

Bilge Pumps:

Manual bilge pump - Whale double action pump in cockpit

Electric bilge pump - x3, forward, midship and engine space. All with auto or manual switching

TANKAGE

Fuel:

Twin diesel tanks

Tanks removed in 2018/19, drained, cleaned, pressure tested and painted

Approximate total capacity 180gal (818ltrs)

Fresh Water:

Single fresh water tank.

Approximate capacity 140gla (636ltrs)

NAVIGATION & COMMUNICATION EQUIPMENT

In Wheelhouse:

Plotter/Radar - Raymarine C120 Classic MFD

Wind - Raymarine i60 system

GRP - Furuno GP32

Communications Equipment:

DSC VHF - Icom IC-M412

SSB - Yaesu FT-900 with matched aerial

DOMESTIC EQUIPMENT

Galley:

Galley Stove - Force 10 galley range, two burner and oven

Microwave oven - 230VAC

Fridge – Coolmatic front loading fridge, located in wheelhouse Stainless steel sink

Heads:

Jabsco manual marine toilet

Stainless steel sink

Mixer tap with pull out shower head

Heating:

Webasto AirTop 3500 diesel fired blown air heater

Insulated ducting

Outlets in forward cabin, saloon, heads and wheelhouse

Thermostatic cabin controller

Lighting:

Overhead lighting throughout interior

Bulkhead mounted reading lights in saloon and forecabin

Entertainment:

Sony radio (FM&LW)/cd player

Speakers in wheelhouse

**ACCOMMODATION** 

Summary of Accommodation:

Double cabin forward

Heads

Saloon with up to three occasional berths

Wheelhouse

Accommodation Finish:

Joinery work throughout of mahogany finished in a satin varnish

Bulkheads finished with T&G style mahogany planking

Hull sides painted out in white

Mahogany sole boards

Description of Accommodation from Forward:

Forward Cabin:

Twin cabin with two single bunks outboard port and starboard.

Bunks fitted with lee boards.

Timber built storage shelves running length of bunks overhead.

Selection of storage drawers and lockers beneath bunks

Access to chain locker forward

Saloon:

Hanging locker forward to starboard.

Bench settee along port side of saloon

Adjustable height saloon table to starboard with forward and aft facing seats

Port settee converting to single berth

Starboard side converting to compact double berth with table dropped down

Cave lockers behind settee back to port

Lockers above seating outboard to starboard

Galley:

To starboard aft of saloon.

Worktop with inset sink outboard.

Gas galley stove aft

Lockers below worktop and above worktop outboard

Heads:

Opposite galley to port.

Forward facing manual marine toilet mounted aft

Counter top outboard with inset stainless steel wash hand basin

Lockers below counter top

Wheelhouse:

Helm station to starboard forward with helmsmans seat.

Storage lockers within seat bases

Nav station to port forward with chart table and navigators seat.

Navigation instruments fitted across front end of wheelhouse.

#### **DECK EQUIPMENT**

Rig:

Deck stepped mast head ketch rig.

Both mast single spreader

All masts of anodised alloy construction

Standing rigging of stainless steel

Rotostay furling gear on forestay for genoa

Slab reefing mainsail and mizzen sail

Winches:

Sheet Winches - 2x Lewmar 8 single speed

Main Mast Mounted Halyard Winch

Sails:

Genoa - Roller reefing

Mainsail

Mizzen

Anchoring & Mooring:

Bower Anchor - Bruce 30kg anchor on 60m chain rode

Kedge Anchor - 35lb CQR anchor / Danforth. Chain and warp rodes for both.

Electric Anchor Windlass – Lofrans Tigress 1200w windlass handheld contro, remote control at helm station in wheelhouse

Mooring Warps - Selection

Fenders - Selection

General:

Custom made stainless steel bow sprit with integrated pulpit rail

Solid stainless steel bob-stay

Stainless steel bow roller for mooring

Stainless steel bow roller for anchor

Deck mounted stanchions supporting double tier stainless steel guardwires

Guardwire gates port and starboard

Samson posts port and starboard on fdoredeck

Grabrails on port and starboard edges of coachroof and wheelhouse

Cockpit with mahogany coamings

Folding cockpit table

Samson posts port and starboard aft

SAFTEY EQUIPMENT:

General note on safety equipment: Any safety equipment such as liferafts, Epirbs, fire extinguishers and flares etc. are usually personal to the current owner(s) and if being left on-board as part of the sale of a used vessel may require routine servicing, replacement, or changing to meet a new owners specific needs.

Navigation Lights: Steaming light Navigation lights Anchor light

Life saving:
Lifesling MOB recovery system
Gas alarm system with Pilot gas valve controller

### DISCLAIMER

In this case we are acting as brokers only.

The Owner is not selling in the course of a business. whilst every care has been taken in their preparation, the correctness of these particulars is not guaranteed. The Purchaser is strongly advised to check the particulars and where appropriate at their expense to employ a qualified Marine Surveyor to carry out a survey and/or to have an engine trial conducted which if conducted by us shall not imply any liability for such engine on our part. This vessel is offered subject to prior sale, price change, or withdrawal without notice



























































