

DAVID BOYD 43 FT 8 METRE CR 1967



Specification

SUNBURST DAVID BOYD 43 FT 8 METRE CR 1967

Engine

Location

Price

Beta Marine 25 hp diesel

United Kingdom

GBP 92,500

Designer [David Boyd
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Alex Robertson & Sons, Sandbank, Builder

Scotland

Date 1967

Length

43 ft 4 in / 13.2 m

Length deck 43 ft 4 in / 13.2 m

Length waterline

27 ft 3 in / 8.3 m

10 ft 0 in / 3.05 mBeam

Draft 6 ft 1 in / 1.86 m

Displacement 8 Tonnes

Carvel mahogany planking on hardwood Construction

These details are provisional and may be amended

Specification

BROKER'S COMMENTS

SUNBURST is notable as the most successful of 8 Metre Cruiser yachts, some 20 of which were built and raced mainly in Scottish waters but some in the South. Such was her prowess in winning all the class prizes; she effectively became the class breaker; her former competitors retreating to race under IOR. This yacht has been maintained as close to her original specification as possible having benefitted from a long and careful ownership, currently of some 33 years. There is no mistaking her hull form and so in the right hands will not disappoint at classic events. With her deep cockpit and spacious well appointed interior - belittling the cruiser racers of today, she's an impressive all rounder - definitely a class act!



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HISTORY

ALEX. ROBERTSON & SONS YARD NO. 324

Irrespective of the inevitable failure of his America's Cup Challenger 12-Metres SCEPTRE (1958) and SOVEREIGN (1964) to recover the America's Cup from the New York Yacht Club, Robertson of Sandbank in-house designer David Boyd, who had previously worked under William Fife Jr ('III'), was by far the UK's most successful and productive designer to the International Rule from the late 1930s through the 1950s. And when given the opportunity, he'd designed some seriously seductive fast cruisers. Therefore it remains something of a mystery that SUNBURST was his first go at the IYRU's Cruiser/Racer Rule, increasingly popular 1950s to 1960s on Boyd's Firth of Clyde home waters.

In fact the march of the IOR Rule, plastic boatbuilding, and the late 1960s/early 1970s younger generation revival of interest in racing 'Straight Eights' on the Clyde meant that SUNBURST became the last yacht built to the 8mCR Rule, at least in UK. SUNBURST was also Boyd's penultimate built design, and the last wooden yacht to be launched by Robertsons.

Boyd's biographer, the late Euan Ross wrote in 'The Piper Calls the Tune':

"David Boyd's 'cruiser eight' design benefited from his tank testing at the Stephens Institute [USA] and the practical lessons of the 12 Metre campaigns. She was big for the class, being almost two feet longer and slightly wider and heavier than DEBBIE, the last of the McGruer boats. With her fine ends, she looked more like an IOR yacht than a metre-boat. The locals were not really convinced; we were more used to the 'homely' curves of James McGruer... But when you look at SUNBURST's lines now, she is absolutely superb..."

SUNBURST's commissioning owner was structural steel man Bertie McFadden whose money was made at Rutherglen in Glasgow's industrial east end, and his pleasure taken from the Royal Gourock Yacht Club on the south bank of the upper the Firth of Clyde. McFadden hadn't previously been the owner of a hot cruiser racer, but his previous yacht, IMPALA M, a Fife influenced, Archie Macmillan-designed 39-footer launched in 1960 by The Fairlie Yacht Slip, was no slouch.

SUNBURST was beautifully built - it was the only way the Robertson craftsmen knew - and expensively specified, with winches imported from Australia and the USA, and aerofoil rod rigging. The yard bill was reputedly £30,000, a huge sum in 1967. McFadden wanted the best: he got it, and it still shows. Previewing her debut, the Glasgow Herald's George Findlay commented on her greater length, beam and displacement compared to the McGruer boats - and, something you never get from the drawings, that her saloon settees were upholstered in McLean of Lochbuie tartan.

She joined an incredibly competitive class of owner and peer pressure-driven 40-footers that raced hell for leather in all the conditions a West of Scotland summer could throw at them. In 1965, the almost exclusively James McGruer designed fleet had been spiced up by Peter Wilson's Sparkman & Stephens designed NAN OF GARE, by 1967 up to pace (she took some tweaking...), and generally at the top of the class along with 1957 Le Mans 24 Hour race winner Ninian Sanderson who had smoothly transferred his winning attitude to yachting at the helm of the McGruer DEBBIE, and the Macmillan/ Fairlie Yacht Slip SALEDOUZAINE (built as CHARM OF RHU).

McFadden had enjoyed six seasons of handicap racing with IMPALA M, but had no experience of racing against closely matched boats and this may have worked against getting SUNBURST up to pace immediately. But by her 2nd season she certainly was, winning West Highland Week overall, and by the end of the season the Glasgow Herald reported that her potential was now being realised.

The 'Cruiser Eights' continued to have a class start on the Clyde until 1975, but in 1973 SUNBURST was sold to Manchester-based Jack Barker, a Royal Ocean Racing Club and Royal Highland Yacht Club member who raced her competitively from Holyhead on the Irish Sea ISORA circuit and participated in the 1975 Fastnet Race.

From the early 1980s SUNBURST's third owner, John Histon, occasionally participated in ISORA events, but mostly club raced and family cruised. He took her back to the Clyde for an early 1990s refit at McGruers, and at the 2007 Meter Rule Regatta at Cowes she competed really well against 'Straight Eights.

Since 2018, SUNBURST has been sailed from Falmouth, Cornwall in current ownership.

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Specification

CONSTRUCTION

- Built to Lloyds ₩100A1
- Carvel African mahogany planking

- African mahogany backbone
- Lead ballast keel

- Screw fastened to laminated African mahogany frames
- Copper rove fastened to 2 x intermediate oak bent and laminated timbers
- Larch beam shelves, bilge stringers and deck beams
- Teak laid deck over marine ply sub deck
- Teak trunk cabin with laid teak roof on marine plywood

Specification

DECK LAYOUT, EQUIPMENT AND GROUND TACKLE

FROM AFT

- Laid teak deck on marine plywood
- Varnished toe rail, king planks and covering boards
- Stainless steel pushpit, pulpit and stanchions
- Adjustable Barton backstay
- Chromed mooring fairleads, wood cleats port and stbd
- Chromed mushroom vent over lazarette

LARGE COCKPIT

- Helm position with lifting seat access to lazarette
- Hamble helm wheel
- Laminated granny bar
- Plastimo steering compass
- Lewmar main sheet traveller and Tufnol blocks
- Traveller divides helm position from forward area
- Engine and autopilot controls with navigation instrument repeaters
- Deep forward cockpit
- Seats port and starboard
- Starboard seat lid access to under side deck locker
- Varnished grated teak table
- Winches and wooden cleats for each mounted each side outboard of coamings
- 2 x Barlow 28 primaries
- 2 x Barlow 24 secondaries

- Jib tracks on toe rails each side
- Varnished chocs each side for spinnaker and jockey poles

CABIN TRUNK

- Varnished teak elevations; teak laid roof on marine plywood
- 5 x window ports each side
- Lifting washboard and sliding hatch access to main cabin
- Barlow 24 winch for reefing pennant port side of sliding hatch
- Barlow 17 winch for spinnaker pole downhaul / fore guy and boom vang
- Alloy and acrylic hatch over saloon
- 2 x Vent cowls on varnished dorade boxes
- Raw teak hand rails port and stbd and on centreline fwd over coach roof

FOREDECK

- Varnished teak fo'c'sle hatch
- Bower anchor stowage
- Wood mooring cleats port and starboard
- Chromed fairleads both sides
- Bow roller

GROUND TACKLE

- 1 x 45 lb CQR anchor on chocs aft foredeck
- Length of galvanised 3/8th in / 9 mm chain
- Simpson Lawrence manual anchor windlass

SIDE DECKS

Specification

ACCOMMODATION AND DOMESTIC EQUIPMENT

GENERAL

- Sleeps 5 in 2 x cabins plus fold down pilot berth in main cabin
- 2 x steps down over engine box
- Mahogany and teak carpentry
- Grab handles port and starboard at companionway
- Trunk length carlin grabrail
- Beta engine panel

NAVIGATION AREA TO PORT

- Quarter berth aft
- Signal flag stowage
- Half size size chart table
- Navigation and communications equipment
- Drawers under; shelves outboard
- Deckhead light
- Grabrail at carlin

GALLEY TO STARBOARD

- Small seat aft
- Ship's fuse/ breaker box
- Grab pillar
- Techimpex 2 x burner hob with oven
- Top surface
- Stainless steel sink with matching cover
- Pressure water tap

- Stowage under and outboard
- Fold down pilot berth
- Sideboard forward to port
- Lockers under and outboard
- 'L' settee berth to starboard
- Stowage under and outboard $\,$
- Fold down pilot berth
- Taylors parffin cabin hearer forward to starboard
- Drop and folding leaf saloon table
- Table has deep fiddles when folded
- 2 x Deckhead lights
- Gimballed oil lamp
- Plexiglass light in deckhead hatch

PASSAGE FORWARD

Hanging Locker to Port

WC Compartment to Starboard

- Jabsco manual WC
- Mahogany top
- Stainless inset steel basin
- Pressure water tap
- Lockers under and outboard
- Mirror

FORECABIN

- Drawers and lockers under and outboard
- Crockery rack outboard
- Deckhead light

SEMI BULKHEADS PORT AND STARBOARD

- Grab pillars port and starboard

SALOON

- Settee berth to port

- Single berths port and starboard with trotter boxes
- $\hbox{-}\,Stowage\ under\\$
- Lee cloths
- 2 x Reading lights
- Seat with drawers on centreBulkhead with door to fo'c'sle
- Hatch to foredeck

Specification

RIG, SAILS, AND CANVASWORK

RIG

Proctor anodised aluminium

- Single spreader mast
- Older halyard winch
- Newer Harken self tailing halyard winch
- 2 x Spinnaker pole cups on adjustable tracks
- Boom
- Spinnaker pole
- Jockey pole
- Stainless steel rod rigging (Hamble Yacht Services 2008)
- Stainless steel chain plates U bolted

SAILS

Gowan

- Working jib
- Storm jib
- Large light genoa

- Large intermediate genoa
- Large heavy genoa
- Main
- Tri radial spinnaker

Banks

- Radial head spinnaker

Ratsey & Lapthornsail

- Working jib
- Storm jib
- Large light genoa
- Large intermediate genoa
- Large heavy genoa
- Staysail
- Large main
- Reduced main
- Tri radial spinnaker

CANVASWORK

- Mainsail boom cover
- Spray hood (Penrose c.2020)

Specification

MECHANICAL, ELECTRICAL, AND TANKAGE

MECHANICAL

- Beta Marine 25 hp diesel
- 2-Blade Flexofold propeller

${\tt ELECTRICAL}$

- Alternator on engine
- 12 V DC Electrical circuit
- 2 x 100 Ah Domestic batteries
- 1 x 110 Ah Engine start battery
- 240 V Shore power to Sterling DC charger only

TANKAGE

- 2 x Stainless steel fuel tanks total c 14 gallons / 65 litres (35 hours cruising)
- 1 x Stainless steel fresh water tank c $120~{\rm gallons}$
- 2 x Calor gas bottles in vented locker in lazarette

Specification

NAVIGATION AND COMMUNICATIONS

NAVIGATION

- Plastimo steering compass
- Raymarine sat nav and chart plotter
- Raymarine ST6000 Plus autopilot and repeater

- ST 60 plus Tri data and repeater
- Clock and barometer $\,$

COMMUNICATIONS

- Kelvin Hughes Husun VHF radio

Specification

SAFETY

- 4-person life raft in valise (service date unknown)
- Coastal flare pack (expiry date unknown)

- Whale Gusher single diaphragm bilge pump
- Electric bilge pump

- 2 x Life lines
- 2 x Jack stays
- 6 x Blow inflate lifejackets (service date unknown)
- 2 x Auto inflate lifejackets (service date unknown)

- $2\ x$ Dry powder fire extinguishers (service date unknown)
- 2 x Fire blankets
- 2 x Horseshoe life rings

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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Specification GALLERY

























































































