

#### DAVID BOYD 43 FT 8 METRE CR 1967 - SOLD



### Specification

# SUNBURST DAVID BOYD 43 FT 8 METRE CR 1967

Designer	David Boyd	
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Builder Alex Robertson & Sons, Sandbank,

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

 $\mathrm{Beam} \qquad \qquad 10 \; \mathrm{ft} \; 0 \; \mathrm{in} \; / \; 3.05 \; \mathrm{m}$ 

Draft 6 ft 1 in / 1.86 m

Displacement 8 Tonnes

.

Construction Carvel mahogany planking on hardwood

frames

Location United Kingdom

Beta Marine 25 HP Marine Diesel

Price Sold

Engine

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**

SUNBURST was the very last of the Clyde Cruiser 8 s to be built and one of the last designs from the board of David Boyd; famous for his 12 Metre and 6 Metre designs. Not only Boyd's penultimate design but this was the very last wooden boat to go down the slip of the builder, Alexander Robertson in Dunoon.

The commissioning owner Bertie McFadden a Glasgow steel man wanted the best. He certainly got it; built to Lloyds 100A1 and also equipped with the best; aerofoil rod rigging, 2 speed Barlow winches, specially imported from Australia with the Boyd design quite different from others in the class.

Apparently after launch she was slow to get going but when McFadden and his crew got the hang of the boat she became the fastest in the fleet, to the extent it meant other owners needed to commission new boats to keep up. SUNBURST got the reputation of being the class breaker even if that was not strictly the case. It seems not many were prepared for the cost to compete; \$30,000.00 was quite a sum at the time and most 8 CRs changed over to IOR racing thereafter.

Pictures or half models of all 8 CR boats are in the 'Sonda' room at the Royal and Northern Yacht & Clyde Club, Rhu near Helensburgh, Scotland; SONDA being No 1 and Sunburst No 23.

Jack Barker purchased SUNBURST from Bertie and raced her principally from Hollyhead North Wales in the ISORA series (Irish Sea Ofshore Racing Association) where they were very competitive - principally 24 / 48 hour racing between Wales and Ireland. She also competed in the Fastnet and some Cowes events.

John Histon the current owner for the last 33 years also raced ISORA but mainly club racing and family cruising, winning a number of club cups in the process. SUNBURST competed in the Metre Rule regatta at Cowes 2007.and considering the nearest competition were Straight Racing 8s she did really well.

She has been kept in good condition and to the exact specification as built; the only modification was changing the aerofoil rod rigging to the round rod recently due to difficulty in obtaining the same specification.

#### Specification

#### CONSTRUCTION

- Built to Lloyds 100 A1
- Carvel mahogany planking on bent oak and mahogany frames
- Teak deck planking over marine ply sub deck
- Teak trunk cabin

#### Specification

## ACCOMMODATION AND DOMESTIC EQUIPMENT

Summary 5 x full berths in 2 cabins plus 1 x fold down pilot berth in main cabin

- Entering by sliding hatch and companionway steps over long varnished engine casing down
- Quarter berth to port
- Full size chart table with drawers under, navigation instruments, Auto helm repeater and radio
- Jack locker
- Small seat to stbd
- Galley to stbd
- Semi bulkhead P&S

Saloon in original mahogany joinery

- 2 x Settee berths; 1 each side; reading lights over
- Stowage under and outboard
- Folding leaf dining table with stowage under on centreline

- 3 x Deck head lights
- Taylors paraffin cabin heater on fwd bulkhead
- Hanging locker to port
- Head compartment to stbd with Jabsco manual WC
- Stainless steel basin with cupboards under and outboard and mirror

#### Focsle

- 2 x Single berths with lee cloths; 1 each side with stowage under
- Reading lights above
- Seat with drawer on centre
- Bulkhead with door to focsle sail storage and hatch to foredeck

Aft through the saloon; galley on starboard side

- Techimpex 2 burner hob and oven
- Stainless steel sink
- Cupboards

#### Specification

#### RIG SPARS AND SAILS

- Proctor anodised aluminium single spreader mast, boom, spinnaker and jockey poles
- Large heavy genoa
- Main

- Stainless steel rod rigging; Hamble Yacht Services 2008
- Stainless steel chain plates U bolted

#### Gowan sail wardrobe

- Working jib
- Storm jib
- Large light genoa
- Large intermediate genoa

- Tri radial spinnaker

#### Banks Sails Radial head spinnaker

#### Ratsey sail wardrobe

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

## Specification

## DECK LAYOUT, EQUIPMENT AND GROUND TACKLE

#### From aft

- Stainless steel pushpit and guard rail wires
- Adjustable Barton backstay
- Chromed fairleads and wooden mooring cleats port and stbd
- Chromed mushroom vent over lazarette
- Large cockpit
- Helm position with lifting seat access to lazarette
- Hamble helm wheel
- Plastimo steering compass
- Lewmar main sheet traveller and Tufnol blocks dividing helm position from chain forward area Varr
- Engine and autopilot controls with navigation instrument repeaters
- Deep cockpit with lifting seats both sides to lockers under side decks
- 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
- Trunk cabin with varnished teak elevations and teak laid cabin top

- Lifting board and sliding hatch access t 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
- Varnished toe rail and coverboard
- Alloy hatchway over cabin abaft the mast
- 2 x vents on varnished dorade boxes
- Varnished chocs each side for spinnaker and jockey poles
- Raw teak hand rails port and stbd and on centreline fwd over coach roof
- 1 x 45 lb CQR anchor on chocs aft for edeck, length of galvanised 3/8th incheshain
- Varnished teak focsle hatch
- Simpson Lawrence manual anchor windlass
- Mooring cleats both sides
- Chromed fairleads both sides
- Bow roller
- Stainless steel pulpit

#### Specification

## MECHANICAL, ELECTRICAL AND TANKAGE

- Beta Marine 25 HP Marine Diesel
- 2 blade flexi fold propeller
- Alternator on engine
- 12 V Electric circuit
- $2 \times 100$  Ah domestic batteries
- 1 x 110 Ah Engine start battery
- $240~\mathrm{V}$  Shore power to DC charger only

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

#### Specification

## NAVIGATION COMMUNICATIONS AND ELECTRONICS

- Raymarine Sat Nav and chart plotter
- Raymarine ST6000 Plus autopilot and repeater
- ST 60 plus Tri data and repeater

- Kelvin Hughes Husun VHF radio
- Clock and barometer

## Specification

## **SAFETY**

- 1 x 4 person life raft in valise check date
- 1 x Pack coastal flare

- Whale Gusher single diaphragm bilge pump
- Electric bilge pump

- 2 x Life lines
- 2 x Jack stays
- 6 x blow inflate personal buoyancy
- 2 x Auto inflate personal buoyancy

- 2 x Dry powder fire extinguishers
- 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.



## DAVID BOYD 43 FT 8 METRE CR 1967

## Specification GALLERY



























































