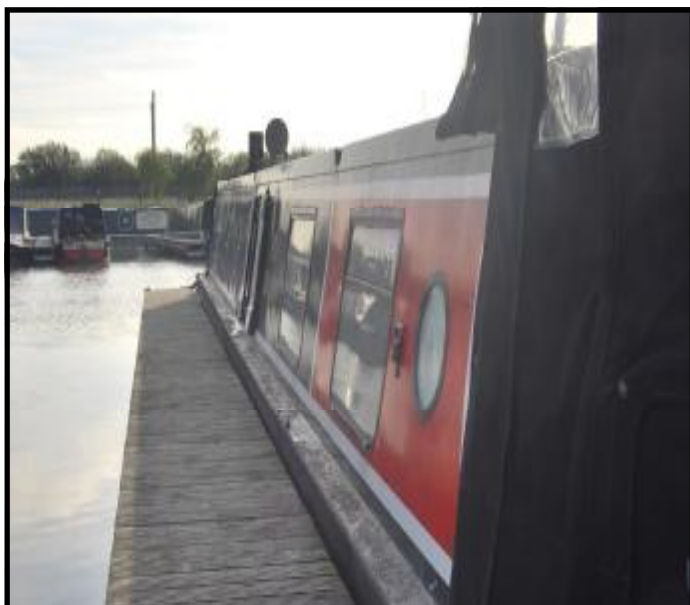


**Red Dragon
50ft Cruiser
£24,950.00
1992**

**Great Haywood
Boat Sales**



**Great Haywood Boat Sales
Great Haywood Marina
Mill Lane
Great Haywood
Stafford
ST18 0RQ
Tel: 01889 881960**

www.greathaywoodboatsales.co.uk

Boat specifications

Plating Specification	Steel
Flat V-Hull Or Keeled	Flat
Built by	Seivwright
Fitted out by	Seivwright

Hot Water And Heating Systems

Source Of Hot water	Calorifier
Central Heating	Eberspacher (needs connecting)
Solid fuel stove	Yes
Water tank capacity	80 gallons approx
Additional Systems	

Engine Specification And Components

Engine make	Kabota
No of cylinders	4
Keel, water, air cooled	Keel
Gear box make	n/a
Bow Thruster	n/a
Diesel tank capacity	60 gallons approx
Additional Notes	Single alternator

Electrical System And Components

12 Volt	Yes
240V landline	Yes
Inverter	n/a
Generator	n/a
Batteries	1 starter, 2 leisure



Bathroom specification

Type of toilet	Cassette
Bath/Shower fitted	Hip bath with shower
Vanity Basin	Yes
Additional systems	

Berths

Fixed Berths	Fixed double
Extra berths	Bed settee

Kitchen specification

Cooker	Yes
Fridge	Yes
Gas, 12 Volt or 240 volt	12v
Additional systems	Twin side hatches

Vessel History

BSS	2011
Maintenance	Blacked August 2010, serviced regularly
Recent Survey	n/a
Mooring Available	Yes

Additional Notes; Front & rear pram cover, laminate flooring throughout



No guarantee is given or implied with regards to specification but descriptions are given in good faith. All vessels are sold without warranty or condition as to the fitness either expressed or implied by status or otherwise. No appliances or systems have been tested. All measurements stated are approximate. These details are not intended to, and do not, form any part of any current or future contract. In this transaction we are acting as Brokers only. All sales subject to contract. We are relying on information supplied by a third party. Great Haywood Boat Sales advises that a qualified independent surveyor carries out a full out of water survey.