

SURVIVALCRAFT FREE FALL LIFEBOAT

The SURVIVALCRAFT® FC FF59 FREE FALL lifeboat is designed, built and fitted out according to the latest SOLAS Regulations - 1996 amendments to SOLAS 1974. It is suitable for installation on cargo vessels, tankers and also on offshore oil and gas platforms. It is designed to be launched and recovered from a SURVIVALCRAFT® hydraulic ramp and is backed by a worldwide installation, commissioning, maintenance and repair service provided by our own team of mobile engineers.

The design of the SURVIVALCRAFT® range of lifeboats draws on many years of experience gained by the founders of Survival Craft Inspectorate when they were carrying out repairs and maintenance on competitor's lifeboats. The design brief was to ensure that SURVIVALCRAFT® lifeboats are designed without compromise to guarantee maximum reliability in the harshest marine conditions and yet have the lowest possible lifetime ownership costs. This design philosophy is evident in every single component, from the smallest nut and bolt, to the choice of diesel engine and the release gear.

The result of this design process and strict adherence to our rigorous quality control procedures gives us the confidence to offer a unique five-year after sales warranty on all SURVIVALCRAFT® lifeboats. Full details of the warranty are available on request.

Main Features

Hull and canopy are double skinned and moulded in fire retardant GRP.

Integral buoyancy tanks ensure boat is self-righting even in damaged condition.

Diesel engine with twin electric start.

Available in fire protected version complete with external water spray and internal compressed air supply.

Corrosion resistant materials used throughout - GRP, stainless steel, brass, hot dipped galvanised steel or marine grade aluminium.

Full installation, commissioning, and maintenance service available worldwide.

Unique five-year warranty.

SPECIFICATION - SC FF59 FREE FALL

Capacity 25 persons

Length 5.90 metres

Breadth 2.36 metres

Height 3.10 metres

Weight:

Dry Cargo Version

2710 kgs - unloaded

4585 kgs - davit load

Tanker version

3010 kgs - unloaded

4885 kgs - davit load

Maximum drop height - 13.5 metres

Moulded in GRP

