

RS Quest



The RS Quest is a 14' dinghy developed in conjunction with Sea Cadets to provide the modern solution for sailing programmes in a variety of locations across the world.

Versatility worldwide

The RS Quest draws on 20 years of rotomoulded design and development through designers Jo Richards and RS Sailing providing modern features for a number of versatile sailing programmes worldwide.

Endless features

Including a self-draining cockpit and a super-stable hull to give maximum security and safety. The feel of the boat is considerably bigger than its size with a large cockpit for up to four people, great for training and family sailing.

Ultra-stable and safe for all

The RS Quest has been designed for maximum strength in all high load areas of the deck and hull. The rig can be set up for both symmetric and asymmetric sailing -

perfect for confined sailing locations and for conducting relevant spinnaker courses.

Two-part aluminium mast

The rig is a two-part aluminium mast, with a foam filled top section, aiding recovery and increasing the time before inversion. To aid the rigging process the mast foot is on a pivot, making it easier and safer for one person to rig. Externally running halyards make for easier use and hassle free replacement as well as control lines on the boom - designed for simplicity.

Easy capsized recovery

The square head main has buoyancy in the top of the sail, drastically slowing down the time it takes to invert, taking into account the varied ability of its potential sailors. Simple reefing systems include slab reefing on the mainsail and roller reefing for the jib making reefing on and off the water a breeze.





RS Quest

RS Quest specification

Designer	Jo Richards/RS Sailing
Length	4.29m 14'1"
Beam	1.83m 6'
Hull weight	120kg 264lb
Sailing weight (inc Foredeck)	140kg 308lbs
Sail area: mainsail & jib	11m ² 118 sq ft
Sail area: Asymmetric Spin	11m ² 118 sq ft
Sail area: Symmetric Spin	10m ² 107 sq ft
Hull Construction	Pe3 Construction
Spars: 2-part mast & boom	Aluminium
Spars: Spinnaker Pole	Aluminium
Material: Mainsail	Dacron
Material: Jib	Dacron
Material: Spinnaker	Dynlite Ripstop
Foils: Centreboard	GRP
Foils: Rudder	Aluminium
Deck Fittings	Allen / Selden

www.RSsailing.com