



BOOTOO

Striking a unique balance between sailing performance, ease of handling, high quality materials and world-class workmanship, BooToo is a true high-performance, world-cruising Yacht.

In keeping with our continuing commitment to systems reliability, BooToo was created to ensure that long distance voyages to remote parts of the world – as required by the adventurous owner – can be accomplished in a safe manner with only a small crew.

Sail handling systems and general engine room equipment have been specified to the highest standards and, integrated with the Yacht's aluminium structure, ensure the client's goal was met in every detail.

Following designer Ron Holland's well proven raised saloon concept, guests can enjoy panoramic views from the spacious saloon, or comfortable contact with the elements from the protection of the on-deck dining cockpit and helm station.

Clear teak decks and opening transom steps offer a variety of on-deck possibilities, as well as comfortable boarding and swimming from a retracted platform.

The interior successfully integrates social and entertainment features with the necessary practical aspects of ocean voyaging. The unusual cherrywood interior, with its fine grains and feathered inlay, creates a feeling of deep luxury.

“BooToo is an exceptional Yacht. Built to exacting specifications. Not many yards could have succeeded – Pendennis did!”

Owner of BooToo

BooToo technical specification

Builder	Pendennis
Naval architect	Ron Holland Design
Designer	Ron Holland Design
Interior	Ron Holland Design
Construction	Aluminium
Type	Sailing Yacht – sloop
LOA	27.4m (90ft)
Beam	6.5m (21.5ft)
Draft	3.25m (10.5ft)
Displacement	80 tonnes
Max speed (under power)	10.5 knots
Year of build	2002

