WAVE SC

Hand-built Quality

Nicknamed the "Weapon of Choice" for down-the-line wave riding, our Single Concave Wave board will give you maximum opportunity on the wave, with a state-of-the-art single concave bottom shape for planing speed, dynamic turning and acceleration out of turns.

Specifically developed for riding in extreme conditions such as Maui, Western Australia and Taranaki, and having been tested in these exact locations, our Wave SC is guaranteed to perform in classic down-the-line wave sailing locations.

Absolute Construction Adherence

Each individual board is thoroughly inspected and measured at eight critical stages of the production process to ensure it is produced to our exact specifications.

Tight Tolerances on Critical Dimensions

Carbon Art production system allows for linear tolerances of +/- 1mm, rocker tolerances of +/- 0.5mm vertical, weight of +/- 3% (versus the industry norm of 5%).

Strength

Designed with a full 6mm lap joint between the bottom sandwich and the deck sandwich, as opposed to the butt joint which is the industry norm.

Laminating Technology

Unique, in-house, pre-preg and vacuum laminating technology, utilising properties of Carbon Fibre, Innegra Fibre, PVC sandwich foam and high modulus Epoxy resin system This results in minimum resin weight with maximum matrix strength.

Cutting edge materials

Only the best materials and components are used to produce Carbon Art boards. Gore-Tex™ vent plugs for all our boards to keeping them safe from heat and pressure.

Graphic options

Unique "design your board" system
- 5 board colours
- 17 graphic options
- 80+ combinations

Construction options

- Standard performance build
- Pro build: decreased weight
  introduces Innegra strength
  lightweight friction free paint system
  polished bottom

Your needs	Our design
Fast turning capability	Single concave bottom shape producing the best combination of straight water flow for planing speed and rail line rocker for dynamic turning and acceleration out of turns. Tail rocker design gives you maximum opportunities on the wave.
Maximum control	Lifted rail apex lets you change direction without catching the rail. Increased holding power from the concave bottom shape and rail angle combination.
Strength	Using the unique, in-house, pre-preg and vacuum laminating technology for the ultimate in lightweight strength.

carbon art
TARANAKI • NEW ZEALAND

"I've watched all the top sailors in Taranaki push their waveriding to another level once they get on these"

James Dinnis

Board	Length	Volume	Weight	Fin	Sail range
52	240	66	5.4	21	3.0 – 5.0
54	240	73	5.6	21	3.0 – 5.5
55	240	76	5.9	22	3.5 – 5.5
56	240	78	6.1	22	4.0 – 6.0
57	240	81	6.3	23.5	4.5 – 6.5

PRO BUILD

CAD DESIGNED CNC SHAPED PRECISION BUILT

James Dinnis