# WAVE TH

## Hand-built Quality

We know that not everyone has access to perfect sideshore wave riding, but everyone wants to get the absolute most out of the waves and wind they have available.
Taking our well proven waveboard knowledge and borrowing elements from our surf design programme, for an amazing ride that pushes the boundaries of what's possible.

Our thruster fin system provides you with unlimited tuning to suit and develop your sailing style, from 'set & forget', to quickly switching over to get the best out of your local wave spot.

### 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 |
|---|---|
| Modern surfing style | The Three'K thruster fin setup and board design allows the board's rail to be released during turns with controlled slides especially across white water, increasing the fun in smaller surf. |
| Maximum control | A forward positioned wide point/low entry rocker means turns can be initiated utilising the entire rail, full rail gouges to lip sliding moves are on tap and you're in full control. |
| Versatility | Full control of your equipment. Tune to fit the conditions and riding style you want with the ultimate thruster fin system. |

carbon art
TARANAKI · NEW ZEALAND

*" We're completely commited to the pursuit of the ultimate sailing experience."*

James Dinnis

| Board | Length | Volume | Weight | Fin | Sail range |
|---|---|---|---|---|---|
| 54 | 235 | 74 | 5.6 | 11x3 | 4.2 – 5.3 |
| 56 | 235 | 78 | 5.8 | 11x3 | 4.7 – 5.8 |
| 59 | 237 | 85 | 6.3 | 12x3 | 5.0 – 6.2 |
| 62 | 239 | 94 | 6.6 | 13x3 | 5.3 – 6.8 |

CAD DESIGNED CNC SHAPED PRECISION BUILT

James Dinnis