



## QUATRO INTERNATIONAL 2010

This new and unique 2010 Quatro line offers our latest in leading edge designs for ultimate performance. We have the freedom to offer a versatile set of boards that perform in a diverse set of conditions by incorporating our latest concepts, together with our knowledge and experience in the real world of windsurfing.

Shaper and founder Keith Teboul shapes and builds the boards for most of the professional windsurfers in the world today- from world champions to free sailors- it is his life and passion to create the vehicles that help any sailor push their limits. This experience in the custom world allows him to offer the highest performance oriented production line for you to enjoy everywhere you want to sail.

2010 will offer some models in two different Premium Constructions: PVC and Wood.

**Premium PVC** (Performance and Strength): From our Pro riders and testing grounds on Maui, Hawaii and around world, together with our experienced craftsmanship we were able to achieve the most impact resistant, high-end construction board. Working with most advanced materials in our industry today- PVC double Sandwich Technology, PVC, Wood and Glass Stringers combined with technical Biaxial Glass and Carbon Lay ups, these boards are the ultimate in light weight and extreme durability.

**Premium Wood** (Performance and Value): Our board building experience has led us to the strongest and most lightweight materials available. With these materials we are able to achieve a strong construction while keeping the weight on the light side giving our riders the best of both worlds. Using both PVC and Wood Sandwich in a strong lay up schedule; these boards are very durable and impact resistant.



## WAVE SINGLE FIN

The Quatro WAVE SINGLE FIN is the ideal choice of boards for any type of wave conditions around the world. The early planning and forgiving feel are the key concepts of this line of boards, giving the rider the comfort and control to feel at home anywhere he or she desires to sail.

The WAVE SINGLE FIN line is now even more complete with a 64-liter board with very specific characteristics emphasizing maximum speed and control. This board is not just an extension of the range; it offers great performance and control for high winds, wavy and choppy conditions. The New 64 will be your best choice when sailing in strong wind conditions or if you are a lighter sailor looking for a board with top performance.

The larger sizes of WAVE SINGLE FIN boards keep the important characteristics of early planning and forgiving feel with our progressive concept design. The greater the volume, the earlier the board will plan and the more stable it will become. This gives the rider a progressive range to perform as the conditions change.

Premium PVC Construction is available in 64, 72, 78 and 86 Liters

Premium Wood Construction is available in 78 and 86 Liters



## Specs

Volume	Length	Width	PVC Weight	Wood Weight	Sail range
HiWind 64	232.1	52.1	5.47 kg		5.0 and smaller
Wave 72	237.5	53.6	5.52 kg		5.3 and smaller
Wave 78	240.4	55.8	5.74 kg	6.67 kg	5.7 and smaller
Wave 86	242.3	57.9	6.15 Kg	6.91 kg	6.2 and smaller

\* May vary +/- 6%

## Rendering



Premium PVC Construction is available in 64, 72, 78 and 86 Liters

Premium Wood Construction is available in 78 and 86 Liters



## RHYTHM Wave TwinFin

Hard Core Wave sailing has now shifted its gears and has gone for this powerful new design. What has been a rarity is now the new trend. The RHYTHM twin fin boards allow you to finish your turns all the way, resulting in a continuous motion from the bottom turn to the off the top, going right back down the line. The two fins put the rails in the water sooner and keep them in the water throughout the whole turn.

International magazine tests around the world have credited this line of twin fin boards as the best fitted line of boards for side shore conditions for medium to expert sailors. Most of the professional wave sailors in the world today to whom we make custom boards ride boards just like these. No compromises and full performance.

Regardless of whether your style is front or back foot influenced, you will definitely feel a whole new sensation, doing turns you've never done before, at a speed you never thought possible. The modern lengths, rockers and thickness flows work in perfect combination with the RHYTHM Twin Fins, fueling the fire for this new style of wave sailing. This new direction of sailing is being strongly influenced by a desire to surf and slide in the waves as a surfer does, going into the critical part of the wave with confidence and making the wave ride more fluid overall. The combination of uncompromising control and quickness allows the rider to really charge in any size waves, and gives the freedom to do new moves- which is what the Quatro Wave RYTHM Twin Fin boards are all about.



## Specs

Volume	Length	Width	PVC Weight	Sail Range
Rhythm 68	227.8	53.4	5.91 kg	5.0 and smaller
Rhythm 75	230.05	55.3	6.20 kg	5.5 and smaller
Rhythm 81	234.2	57.3	6.35 kg	6.0 and smaller

\* May vary +/- 6%

## Rendering



Only available in Premium PVC Construction as these boards are designed for the most extreme conditions. Available in 68, 75 and 81 Liters



## TEMPO Wave Twin Fin. - **NEW!**

Ideal for all around wave sailing, the new TEMPO Wave Twin Fin line offers the perfect balance between early planning, speed, stability and that new loose feeling that twin fins are all about. Compared to the RYTHM, the all-new TEMPO line is designed for any type of wave conditions you may encounter around the globe.

These boards have a wider outline, a progressive bottom contour together with bullet fast rocker giving the rider a board less demanding and radical in the waves.

The modern lengths, rockers and thickness flows work in perfect combination with the tempo Wave Twin Fin as well, fueling the fire for that new style of wave sailing but with an extra touch of speed and easy feel of ride for poor wave sailing conditions. This new direction of sailing is being strongly influenced by a desire to surf and slide in the waves as modern surfers do. The speed and stability that these new boards offer give the riders high-end performance in less powerful waves and in fluky, gusty winds.



## Specs

Volume	Length	Width	PVC Weight	Wood Weight	Sail range
Tempo 76	231	56	5.94 kg	6.81 kg	5.5 and smaller
Tempo 84	233	58.3	6.45 kg	7.14 kg	6.2 and smaller
TEMPO 92	236.4	59.9	6.78 kg	7.46 kg	6.8 and smaller

\* May vary +/- 6%

## Rendering



Premium PVC Construction is available in 76, 84 and 92 Liters

Premium Wood Construction is available in 76, 84 and 92



## QUAD. - NEW!

The twin fin has revolutionized wave sailing with tighter turns and increased maneuverability. Any amateur or professional sailor felt the added value of this concept and enjoyed the benefit of having a board that would help them push their limits even further.

Following this trend and motivation of sailors wanting to be as close to the wave as possible, the influence from surfing came in and Keith started thinking about adapting the Quad concept by bringing it to windsurfing, bringing forward a brand new potential to modern wave riding.

At first, the Quads showed great abilities in wave sailing but had a few drawbacks that did not make it suitable for production. So after over a year of prototyping and testing, the quad shapes started to show new infinite potential with an amazing performance in overall conditions, great wave sailing abilities, early planning along with other very positive attributes.

Putting four fins on an exiting twin fin shape was the first step of the development. The result was ok, but as the fins were tuned to match the feel and grab of a quad the shape of a twin fin became no longer suitable. And from here, testing and working on shapes, exploring new rockers, curves and outlines Keith found the Quad shape that will allow the concept to shine in all conditions.

The all New Quatro Quad line will be an all-new shape experience with two sizes, 75 Liters and 85 Liters featuring the new moon tail concept along with a brand new and progressive rocker that will feel even smoother and faster.



## Specs

Volume	Length	Width	PVC Weight*	Sail range
QUAD 75	227.5	54.4	6.28 kg	5.5 and smaller
QUAD 85	230	56.9	6.41 kg	6.2 and smaller

\* May vary +/- 6%

## Rendering





## **FREESTYLE WAVE**

The FREESTYLE WAVE is the perfect one board for ALL conditions you may encounter. A perfect blend of early planning, speed and maneuverability- the new FREESTYLE WAVE boards offer great performance, and now for 2010- with a touch more wave sailing capabilities.

Magazine tests have credited the FREESTYLE WAVE as one of the most versatile line of boards in this category as they offer great planning ability together with control, comfort and incredible maneuverability.

These boards are very easy to sail helping the riders get the most out of their sailing time. The FREESTYLE WAVE's rocker line allows the board to pop on a plane easily- reaching top speeds with total control. The small bevel on the tail allows for control and ease of turning at high speeds.

Excellent jumping ability and a quick crispy ride give these boards a ideal balance for all flat water, waves and freestyle riding.



## Specs

Volume	Length	Width	PVC Weight*	Wood Weight*	Sail range
FSW 75	235	56.3	5.83 kg	6.53 kg	5.5 and smaller
FSW 85	236.9	58.5	6.08 kg	6.76 kg	6.2 and smaller
FSW 95	240	61.2	6.58 kg	7.29 kg	6.8 and smaller
FSW105	241.7	64.2	6.97 Kg	7.60 kg	7.2 and smaller

\* May vary +/- 6%

## Rendering



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Premium PVC Construction is available in 75, 85, 95 and 105 Liters

Premium Wood Construction is available in 75, 85, 95 and 105 Liters



## FREERIDE

The FREERIDE model offers a great combination of ease of ride, comfort and fun. The FREERIDE is a light board with great acceleration and unlimited top speed. These characteristics are achieved by combining a moderate length, full outline, and a lightning fast rocker.

The bottom features an accelerating V that becomes more defined towards the tail, making the board extremely fast and allowing the rider to keep their speed and control while turning or jibing.

There is a slight double concave by the mast track to absorb those hard hits while sailing at top speeds on choppy water, making your ride more comfortable, stable and ultimately, faster.

These boards bring you the maximum fun in free riding and light windsailing.



## Specs

Volume	Length	Width	Wood Weight	Sail range
Freeride 110	236.2	62.4	7.23 kg	7.5 and smaller
Freeride 125	345.9	67.7	8.11 kg	8.2 and smaller
Freeride 145	253.4	74.8	9.19 kg	9.0 and smaller

\* May vary +/- 6%

## Rendering



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Only available in Premium Wood Construction with 110, 125 and 150 Liters



## **Accessories**

The whole 2010 line benefits of improved and new features making your sailing experience more enjoyable than ever.

MFC Fins in all models

New foot straps: thick and cushy the ALL new MFC foot straps with a traditional adjusting system will make you forget you even have your feet in them.

New pads: 8mm thick pad with double density provide optimum shock absorption, grip and reactivity. New shape and density maximizes comfort and performance.

Ant twist washer: combined with Jaws standard washer, the anti-twist washer will avoid even the slightest twist of your foot straps.

Tune up indicators: Where to set your fin or mast track? All the range has easy setting indicator to help you tune your equipment for maximum performance and pleasure.