

# R1 PURE PERFORMANCE

- RACE SPECIFIC KITE
- STATE OF THE ART TECHNOLOGY
- ADVANCED RIDERS ONLY



INSPIRED BY NATURE // DRIVEN BY THE ELEMENTS // FLYOZONE.COM

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PHOTO// MICHAEL PETRIKOV TEAM RIDERS// CHIP WASSON JOHNNY HEINEKEN

PACKED WITH STATE OF THE ART TECHNOLOGY, THE NEW GENERATION OF ULTRA HIGH PERFORMANCE KITE IS HERE... THE R1. THE R1 WAS BORN THROUGH RADICAL DESIGN IDEAS DURING THE DEVELOPMENT OF THE CHRONO.

Developed without compromise using proven Chrono technology, the R1 produces breath taking speed and performance. The ultra clean leading edge, smooth surfaces and number of cells give an insight into its capabilities. But it's what you can't see that makes this race focused kite so special, the feeling on the bar and the responsiveness of this high aspect wing is unique.

Our newly calculated sail tension brings a level of stability that surpasses every high performance kite we have ever produced by far. Combined with new diagonal ribs, a high aspect ratio planform, reduced cell width and a new high performance profile the boundaries of performance have been

re-defined again. The R1 is truly a race pedigree performance kite that will inspire confidence to the rider while delivering outstanding racing performance on the water, land or snow.

The R1 is for advanced riders only who have previous foil kite experience. It is not difficult to fly but there are techniques required to fly a high aspect ratio foil kite.

The R1 will require maintenance just like any high performance equipment in racing sports, for example replacing tyres or piston rings on motorbikes, the R1's Speed System and Bridle Lines must be replaced after every 60 hours flying time.

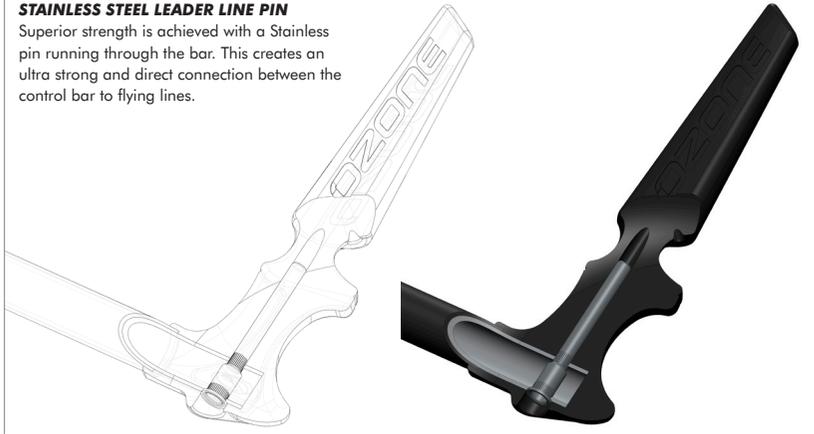




# FOIL RACE CONTROL SYSTEM

## STAINLESS STEEL LEADER LINE PIN

Superior strength is achieved with a Stainless pin running through the bar. This creates an ultra strong and direct connection between the control bar to flying lines.



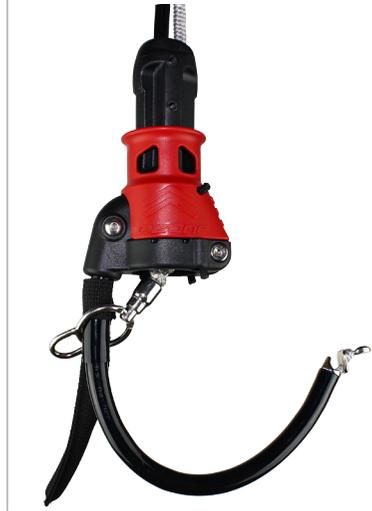
## RELAUNCH AND RELEASE SYSTEM

The R1 is a closed cell foil and is water re-launchable, but we recommend that you keep it flying and out of the water if possible! A drainage system on the wing tip allows any water that may have entered the kite to drain out.

The R1 features a simple yet effective front line flag out release. After releasing the flag out you should check the speed system, bridle lines and your flying lines for twists before restart.

The R1 is not a wave kite and should not be used in waves.

## PUSH AWAY QUICK RELEASE MEGATRON



## SOFT BAR ENDS WITH HIDEAWAY ELASTIC LINE RETAINERS

Soft bar ends for comfort and are less likely to damage lightly constructed boards. Hide-away elastic line retainers keep wound lines secured.



## STAINLESS STEEL TRIMMER BRACKET AND RONSTAN ORBIT PULLEY

The smooth running trimmer bracket and Ronstan pulley also prevent trim line wear.



## CLAMCLEAT TRIMMER

Anodized low abrasion Clamcleat trimmer.



## FOIL BRAKE HANDLE

This easy to grab handle makes inflation, self-landing and reverse launch easier. The Brake Handle is removable to use the control system with an inflatable kite.

