WIRING

RRD

Y25

QCCRRD

Y25

Q C C R R D

RO-

WINDSURF_ING

YEAR_TWENTY5IVE

BERTO

KITEBOARD_ING

RICCI

SUP&SURF_ING

DESI-

ACCESSORIES

GNS.

25 YEARS LATER

Water, wind, body, equipment.
The parameters are still the same.
It's like having a blank sheet in front of you, and you can play with them to create your own canvas.
Freedom of expression starts to flow and you truly become part of a special universal order.
There is nothing like it, so simple yet so complete.

Water has endless rides to offer .

Enjoy. Respect. Share.

25 years have passed, at the speed of 25 summers.

WWW.ROBERTORICCIDESIGNS.COM

THE QUARTER CENTURY COLLECTION

ATTITUDE

ALEX MUSSOLINI

When I'm in the water, my mind leaves the earthly world, everyday life and I forget time. I feel free, completely connected with the sea and with all of myself I am naturally driven to do better.

PRO LINE

HCW LTD
WAVE PRO

WAVECULT LTD
WAVE

TWINTIP LTD
FREESTYLE

X-FIRE LTD
RACE PRO

FREE LINE

FREESTYLE WAVE
FREESTYLE WAVE

FIREMOVE
FREERIDE / FREEMOVE

FIRESTORM
FREERIDE SPORT

START LINE

EVOLUTION
EASY FREERIDE

EASY RIDE SOFTSKIN
SCHOOL

RESTART LINE

LONGRIDER SOFTSKIN
LONGBOARD

ONE DESIGN LINE

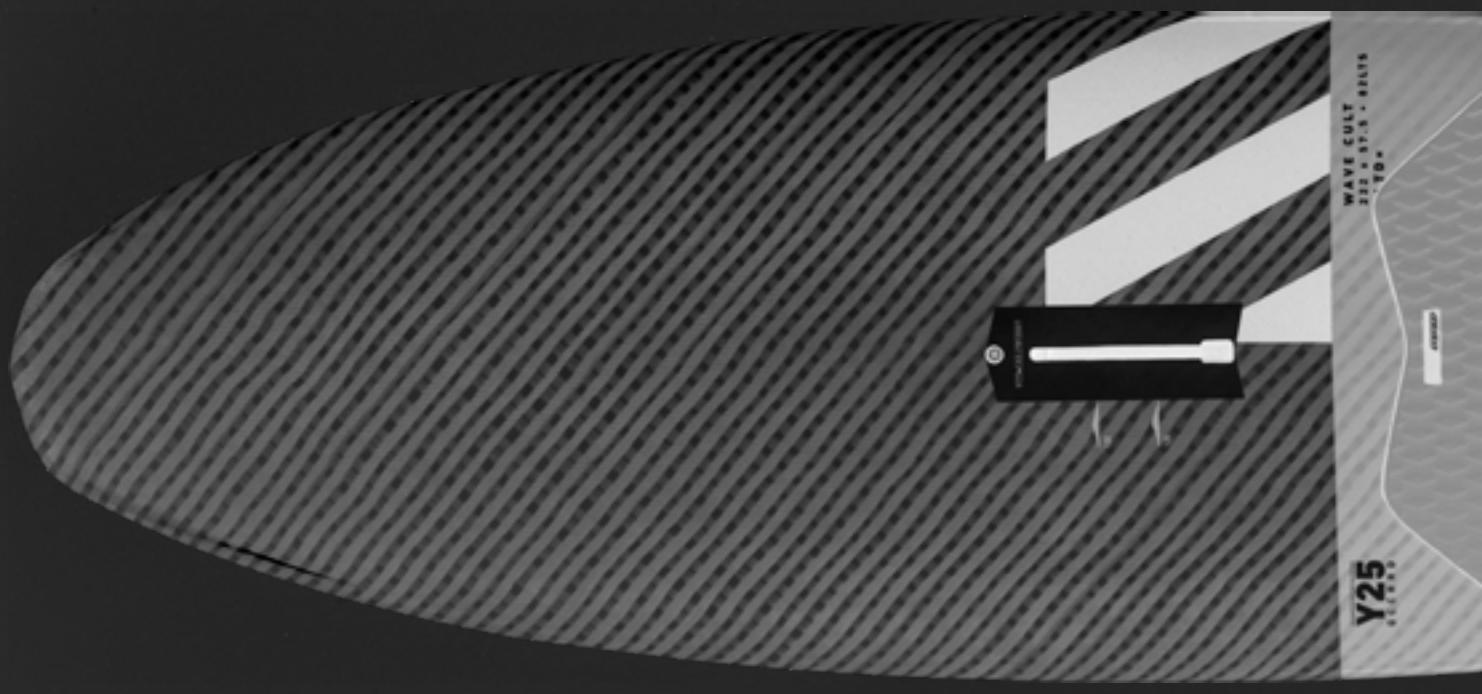
FIRERACE 120
IFCA RACE

INFLATABLE WS LINE

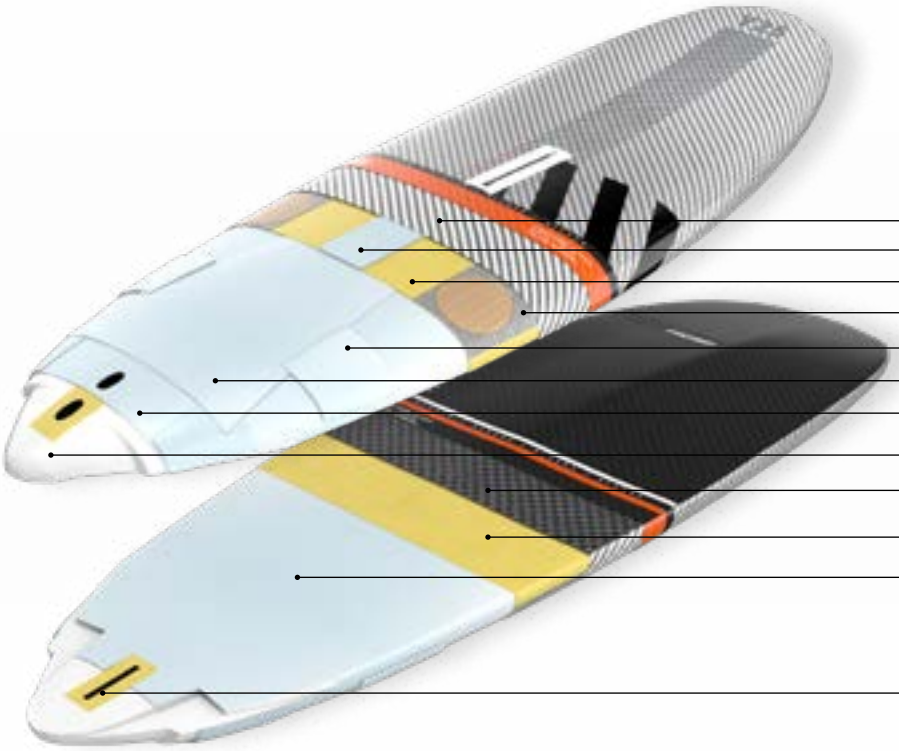
AIR WINDSURF
PLANING INFLATABLE BOARD

WINDSURF BOARD COL-LECTION

YEARTWENTYFIVE

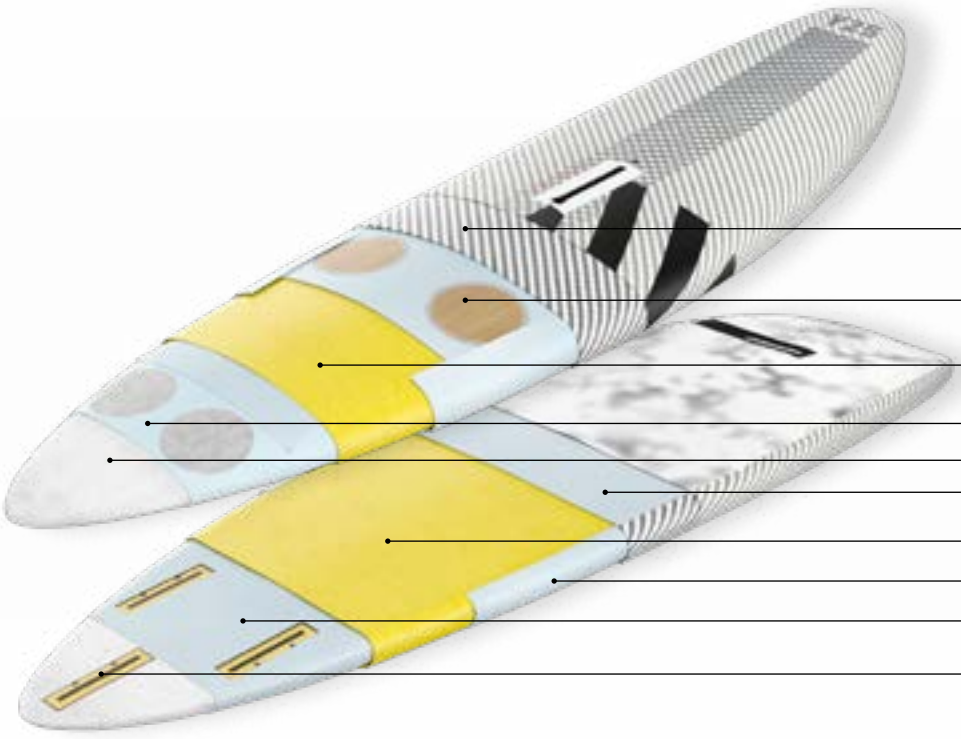


BLKRBN



BIAXIAL INNEGRA CARBON 160 gr.
GLASS 160 gr. (stringer)
PVC 3mm 80 Kg/m³
BIAXIAL CARBON 100gr. + WOOD 0,6 mm
GLASS 200 gr.
GLASS 200 gr. (triangle reinforcement)
GLASS 200 gr.
EPS 15.5 Kg/m³
SPREAD TOW 88 gr. CARBON
PVC 3mm 80 Kg/m³
INTERNAL GLASS 60 gr.
PU/ CARBON BOX

LTD



BIAXIAL INNEGRA CARBON 160gr.
BIAXIAL GLASS 220gr. + WOOD 0,6 mm
PVC 3mm 100 Kg/m³
GLASS 100 gr.
EPS 15.5 Kg/m³
HALF BOTTOM GLASS 160 gr.
PVC 5mm 80 Kg/m³
GLASS 160 gr. (wrapping rail)
INTERNAL GLASS 60 gr.
PU BOX + GLASS 200gr.

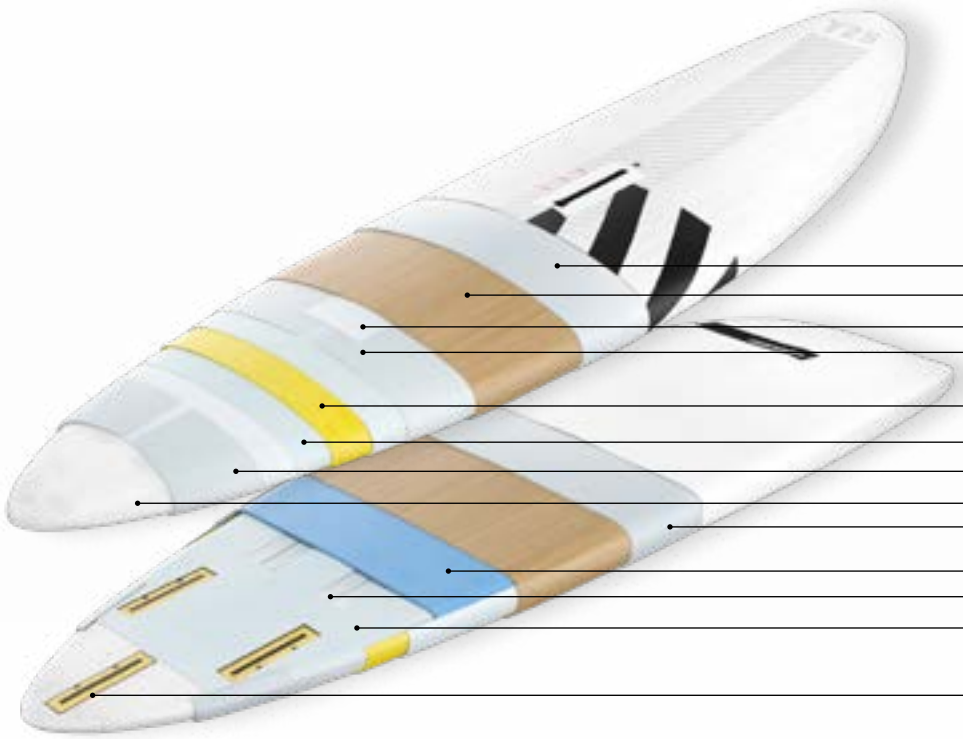
BLACK RIBBON TECHNOLOGY

Semi custom / Biaxial innegra carbon deck and 88 grams spread tow carbon bottom.
This technology gives the lightest feel under your feet and adds a superb finishing level. Even more reactive and alive thanks to the 88 grams carbon fibers on the bottom, this board rides without compromise. Using black as a distinctive colour, it's the most exclusive and eye catching.

LIMITED EDITION TECHNOLOGY

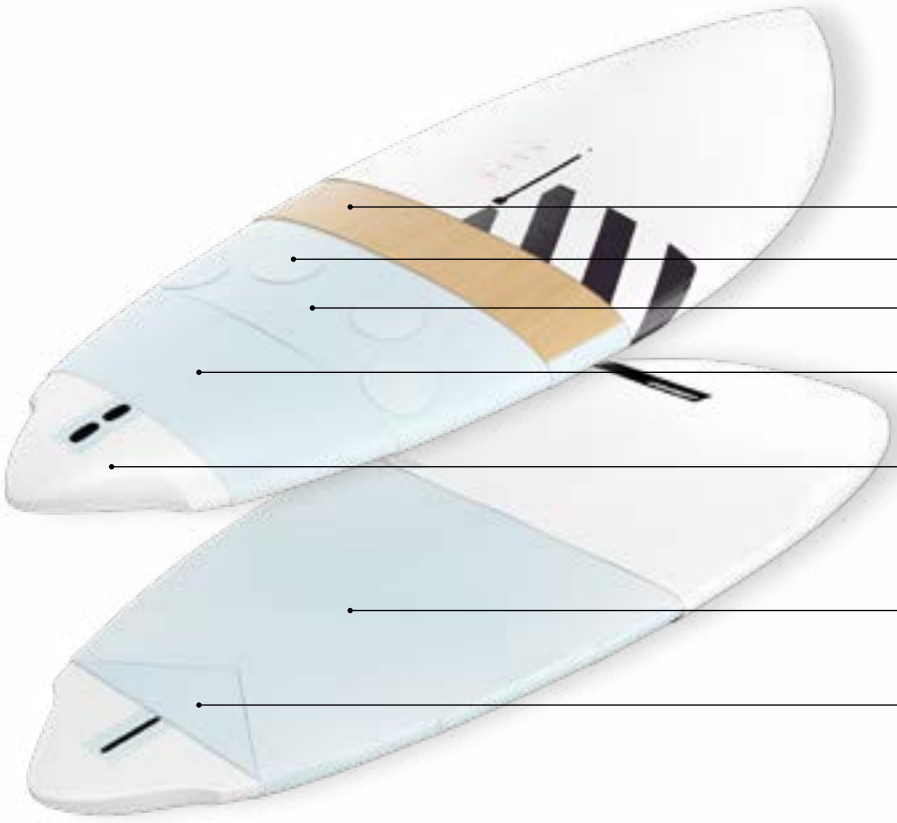
Semi custom / Biaxial innegra carbon deck and glass bottom.
The LTD is our "industry benchmark" for high performance boards and is now improved thanks to the new deck laminate that reduces weight and increases impact resistance.
The Biaxial Carbon innegra fibers guarantee an impressive strength and long life. By mixing layers of innegra and carbon we also got a superb distinctive look. The bottom is built with 5 mm PVC foam 100 Kgs/m3, covered with a 160 grams glass full length and a half bottom length glass layer.

LTE



GLASS cloth 105 gr.
WOOD 0.6 mm
GLASS 100 gr.
GLASS 200 gr.
PVC 3mm 100 Kg/m³
GLASS 160 gr.
GLASS 200 gr. (wrapping rail)
EPS 15.5 kg/m³
GLASS 160 gr.
PVC 5mm 80Kg/m³
GLASS 160 gr. (t-stringer)
INTERNAL GLASS 60 gr.
PU BOX + GLASS 200 gr.

E-TECH



WOOD 0,6 mm
GLASS 300 gr.
GLASS 400 gr.
GLASS 300 gr.
EPS 15.5 kg/m³
FULL GLASS 450 gr.
GLASS 200 gr.

LIGHT TOUGH EDITION

TECHNOLOGY

The LTE is our wood technology which combines strength and lightness by adding specific reinforcements and perfectly combining them underneath the wood laminate.
Those layers are combined together and placed very efficiently to reinforce the most stressed parts, leaving a lighter weight in less stressed areas. Both deck and bottom are laminated using a 0,6 mms wood veneer and Biaxial Glass fibers with a solid PVC reinforced bottom.

EPO-XY

TECHNOLOGY

Glass epoxy skin top and bottom
Our strongest technology, the E-TECH is made for those entering or starting windsurfing. Suitable for schools and centers that want maximum durability.
On the deck it combines 2 glass layers of 300gr and 400gr together with the Wood 0,6 mm which is the most resistant material available. The bottom has a thick glass layer of 450 gr and reinforcements on both nose and tail for maximum impact resistance.

WINDSURF BOARDS

HARDCORE WAVE

WAVE PRO

The Hardcore Wave is our pure wave board. Designed to excel in proper wave conditions when you need excellent turning characteristics and control just like a surf board. This shape lets you ride critical sections of the wave with incredibile ease. Inspired by the boards shaped for Alex Mussolini, each HCW size will make your session or trip an unforgettable one. It comes with a thuster fin setup and 5 fin boxes to switch to a quad configuration.

- **Designed for bigger surf**
- **Compact shape to keep balanced floatation**
- **Ideal for "float & ride sessions"**
- **For advanced level riders**

FEATURES

- Scoopline: flatter in the front section for improved speed and tail with pronounced kick for turning ability
- Fish tail to add drive to the turns and pin nose to ease top snaps
- Biaxial Carbon Innegra fibers on the deck and glass bottom
- All the boards come with 5 fin slot boxes to be able to switch from Thruster to Quad set up and are provided with exclusive K4 for RRD fins in orange fiberglass loaded polymer

INCLUDED FINS
2x K4 SHARK II SIDE SLOTBOX
1x K4 SCORCHER CENTER SLOTBOX

RECOMMENDED SAILS
VOGUE PRO / HD
COMPACT VOGUE

GRIP	■■■■■■■■
CONTROL	■■■■■■■□
SPEED	■■■■■■□□
EARLY PLANING	■■■■■■□□
BIG WAVES	■■■■■■■■
SMALL WAVES	■■■■■■□□
FLOAT + RIDE	■■■■■■■■

MODEL	SIZES	VOL	WEIGHT ±5 Kg	REC.SAIL	FINS	ART CODE
LTD	220 x 54	70	5,8	2.7/4.7	10 CM SIDE - 16 CM CENTER	25HCW70L
LTD	221 x 56	78	6,2	3.2/5.0	10 CM SIDE - 17 CM CENTER	25HCW78L
LTD	223 x 58	86	6,5	3.7/5.3	10 CM SIDE - 18 CM CENTER	25HCW86L
LTD	225 x 60	96	6,7	4.0/5.7	10 CM SIDE - 20 CM CENTER	25HCW96L

PRO LINE

LTD

WINDSURF BOARDS

WAVE CULT

WAVE

The Wave Cult is a board for both side, on-shore conditions and any wave size. This board lets you enjoy every session, even when the conditions are not ideal. It planes earlier than any other wave board and turns tight on the pocket. Due to its versatility it provides a blissful ride for the advanced rider, yet comfort and support for the less experienced. Ride it on a thruster or quad configuration and it will perform as a custom board.

- **Wide range of use in waves of any size**
- **Fast rocker for early planing**
- **Round pin winger tail to improve tight turns**

FEATURES –

- Short outline and with more volume concentrated in the central section
- Tail with wingers and soft diamond nose
- Biaxial Carbon Innegra fibers on the deck and glass bottom
- 5 slotboxes for both thruster and quad set ups, with the exception of the 104 lts and 114 lts which are only for a thruster fin use

INCLUDED FINS
2x K4 SHARK II SIDE SLOTBOX
1x K4 SCORCHER CENTER SLOTBOX

RECOMMENDED SAILS
VOGUE PRO / HD
COMPACT VOGUE
MOVE

GRIP	■■■■■■■■□
CONTROL	■■■■■■■■□
SPEED	■■■■■■■■□
EARLY PLANING	■■■■■■■■□
BIG WAVES	■■■■■■□□□
SMALL WAVES	■■■■■■■■■
FLOAT + RIDE	■■■■■■□□□

MODEL	SIZES	VOL	WEIGHT ±5 Kg	REC.SAIL	FINS	ART CODE
LTD	218 x 54	68	5,8	3,0-4,7	10 CM SIDE - 16 CM CENTER	25WC68L
LTD	220 x 56	74	6,1	3,3-5,0	10 CM SIDE - 17 CM CENTER	25WC74L
LTD	222 x 57,5	82	6,4	3,7-5,4	10 CM SIDE - 18 CM CENTER	25WC82L
LTD	223 x 60	92	6,7	4,0-5,6	10 CM SIDE - 18 CM CENTER	25WC92L
LTD	225 x 63	104	6,9	4,5-6,0	10 CM SIDE - 20 CM CENTER	25WC104L
LTD	226 x 66	114	7,15	4,7-6,3	10 CM SIDE - 20 CM CENTER	25WC114L

PRO LINE

LTD

WINDSURF BOARDS

TWINTIP

FREESTYLE

The TwinTip V7 is the ultimate freestyle board for progressive and radical riders. It makes sure to transform each gust in your most stylish move thanks to an unique acceleration and pop. The TwinTip V7 is all you need to go beyond your level and get an exciting and mind-blowing ride. Whether it is throwing a double culo or a single spock this board supports you on every level.

- **Super short board to improve air rotations**
- **Super Fast Rocker**
- **Impressive pop**

FEATURES_

- Only 219cm long and therefor easier to be swung around during air moves
- Straight rocker line in the tail area to make the board quicker to plane
- Narrow tail makes it faster and improves the pop
- Biaxial Carbon Innegra fibers on the deck and glass bottom
- Fins: MFC GE G10 in 20cm and 21 cm sizes
- 13mm Duo Density EVA pad with 2x layers to improve heel comfort and hi-impact resistance

INCLUDED FIN
MFC GE G-10 POWERBOX

RECOMMENDED SAIL
STYLE PRO

SMALL WAVES	■■■■■■■■□□
CONTROL	■■■■■■■■■□
SPEED	■■■■■■■■■□
EARLY PLANING	■■■■■■■■■■
MANEUVERABILITY	■■■■■■■■■■
POP	■■■■■■■■■■
FLAT WATER	■■■■■■■■■■

MODEL	SIZES	VOL	WEIGHT ±5 Kg	REC.SAIL	FINS	ART CODE
LTD	219 x 60	91	5,9	3,8-5,2	20 G-10	25TT91L
LTD	219 x 63	101	6,1	4,0-5,8	21 G-10	25TT101L

PRO LINE

LTD

WINDSURF BOARDS

X-FIRE

RACE PRO

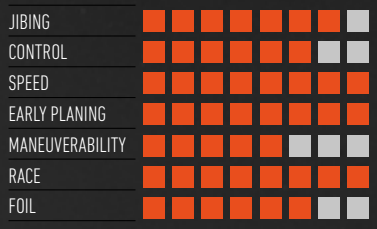
Many years of experience in shaping, tuning, testing and multiple World Titles have brought us to this point.
The X-FIRE is without a doubt a solid winner but above all an incredibly fast race board.
Each size is studied individually and in detail to achieve top notch performance.
The new 129 ltd and 122 lts have been re-designed to really get the most out of lightwind days. Choose your size and set yourself up on race mode!

- **Extreme acceleration**
- **Specific cut outs to improve speed and control when powered up**
- **Spread tow 88 grms carbon deck and bottom to make it as light as a feather**

FEATURES

- The 129 lts and 122 lts: all new outline, scoop line and cut outs. Best sail sizes 129 lts - 10.0 to 7.8; 122 lts - 9.5 to 7.8
- The 118 lts is based on the X-Fire 114 shape but a bit bigger and wider. It takes a huge range of sail sizes and wind conditions yet remains extremely fast and easy in all of them. Best Sail sizes- 9.0-7.0
- The 114 lts: we wanted to maintain the advantage of using a bigger sail than our competitors in light wind and, at the same time, improve it in high wind and comfort abilities. The result is a success! Best sail size: 8.6-7.0
- All the boards from the 108 lts up are foil ready thanks to a specific reinforced deep tuttle foil box

RECOMMENDED SAIL
X-WING



MODEL	SIZES	VOL	WEIGHT ±5 Kg	REC.SAIL	FIN + BOX SYSTEM	ART CODE
LTD	235 x 53	80	5,7	5.0-7.0	NO FIN - TUTTLE	25XF80L
LTD	235 x 59	90	6,4	5.0-7.0	NO FIN - TUTTLE	25XF90L
LTD	235 x 62	98	6,5	5.5-7,5	NO FIN - TUTTLE	25XF98L
LTD	232 x 70	108	6,8	6.0-7.8	NO FIN - TUTTLE	25XF108L
LTD	232 x 71	114	6,7	7,0-8.6	NO FIN - FOIL BOX	25XF114L
LTD	232 x 75	118	6,9	9,0-7.0	NO FIN - FOIL BOX	25XF118L
LTD	228 x 83	122	7,5	9.5-7.8	NO FIN - FOIL BOX	25XF122L
LTD	228 x 85	129	7,8	10.0-7.8	NO FIN - FOIL BOX	25XF129L

PRO LINE

LTD

CYRIL MOUSSIL-MANI

LLANDU-DNO SESSION

It is a continuous challenge, the position of the body, arms, legs and then the trim of the equipment. Everything is studied in detail to reach maximum speed. This time I was in Llundando and I was in the water alone. The X-FIRE allows you to enter the water and reach your limit in an instant.

WINDSURF BOARDS

FREESTYLE WAVE

FREESTYLE WAVE

The Freestyle Wave is your every day board. The most versatile board in our range will always make you rejoice whether if you are riding it in flatwater or waves. What you get is an excellent planing, easy-going pure pleasure fast ride and great maneuverability. The Freestyle Wave's reference bottom shape offers an extraordinary feeling of comfort and accessibility, but then it reacts quickly once it is put into proper action. It adapts to all wave and flatwater conditions due to both single or thruster fin uses.

- **Fast rocker, double concave hull shape for top planing and manouverability**
- **Single or thruster fin set up**
- **The one board that does it all**

FEATURES

- Straight Rocker until the mid section and slight double concave configuration.
- All the boards come with the "Power Box" fin system in combination with the 2 side slot box to allow to find the best trim.
- The 78lts, 84lts and 90 lts are equipped with K4 for RRD 3SW center and SHARK II side while the bigger sizes (the 96lts, 104lts and 114 lts) come with a single K4 for RRD 3SW.

INCLUDED FINS
2x K4 SHARK II SIDE SLOTBOX
1x K4 3SW CENTER POWERBOX

RECOMMENDED SAILS
MOVE
VOGUE
STYLE PRO

WAVE	
CONTROL	
SPEED	
EARLY PLANING	
MANEUVERABILITY	
FREESTYLE	
GRIP	

MODEL	SIZES	VOL	WEIGHT ±5 Kg			REC.SAIL	FINS	ART CODE		
			BLKRBN	LTD	LTE			BLKRBN	LTD	LTE
BLKRBN-LTD-LTE	224 x 56	78	6	6,2	6,5	3.7-5.7	10CM SIDE - 20CM CENTER	25FW78BR	25FW78L	25FW78LTE
BLKRBN-LTD-LTE	225 x 58	84	6,2	6,4	6,9	4.0-6.2	10CM SIDE - 20CM CENTER	25FW84BR	25FW84L	25FW84LTE
BLKRBN-LTD-LTE	226 x 60	90	6,3	6,5	7	4.2-6.4	10CM SIDE - 22CM CENTER	25FW90BR	25FW90L	25FW90LTE
BLKRBN-LTD-LTE	228 x 62	96	6,6	6,8	7,2	4.5-6.7	28CM CENTER	25FW96BR	25FW96L	25FW96LTE
BLKRBN-LTD-LTE	230 x 64	104	6,7	7	7,5	4.7- 7.2	30CM CENTER	25FW104BR	25FW104L	25FW104LTE
BLKRBN-LTD-LTE	232 x 66	114	7	7,3	7,7	5.0- 7.5	32CM CENTER	25FW114BR	25FW114L	25FW114LTE

FREE LINE

BLKRBN / LTD / LTE

BLACK RIBBON

LTD

LTE

FREESTY

Y E A R T W E N T Y F I V E

YLEWAVE

WINDSURF BOARDS

FIREMOVE

FREERIDE / FREEMOVE

The Firemove is known for its plug and play and superior feel from the first time you try it; early planing, acceleration, maneuverability and a lightweight feel over the water. Once you step on it you'll instantly feel confident and will never get tired of this magic board. The rails of the Firemove have been thinned down, up to the point of being thinner than a Hardcore wave shape, a real boost for maneuverability and foot steering ease. This year we added 2 new shapes to the line, the 135 and 155 lts in order to expand the range and meet heavier sailors needs.

- **Short and Wide outline for a comfortable ride**
- **Thin rails for a boost in maneuverability**
- **Round/pin winger tail improving carving at hi-speed**

FEATURES

- All sizes come with wide winger tail and a wide rounded diamond compact nose shape.
- Specific hydrofoil resistant deep tuttle FOIL box on big sizes (120, 135 and 155) and tuttle fin box on small sizes.
- Multiple straps set up: outboard for blast and jibe; inboard for added maneuverability or hydrofoil use.
- Available in 3 technologies: the LTD, LTE and E-TECH:
  LTD: with Biaxial Carbon Innegra fibers deck and glass bottom
  LTE: light and tough: wood deck and bottom
  E-Tech: HD glass epoxy skin on top and bottom with glass crossed fibers laminated

INCLUDED FINS
MFC LIQUID PRO G-10 TUTTLE HEAD (LTD/LTE)

RRD FREERIDE TUTTLE HEAD (E-TECH)

RECOMMENDED SAILS
FIRE
COMPACT FIRE
EVOLUTION

JIBING	■■■■■■■■
CONTROL	■■■■■■□□
SPEED	■■■■■■□□
EARLY PLANING	■■■■■■■■
MANEUVERABILITY	■■■■■■■□
FREERIDE	■■■■■■■□
FOIL	■■■■■■□□

MODEL	SIZES	VOL	WEIGHT ±5 Kg			REC.SAIL	FIN + BOX SYSTEM	ART CODE		
			LTD	LTE	E-TECH			LTD	LTE	E-TECH
LTD-LTE-ETECH	232x68	100	6,9	7,3	8,4	5.2-7.0	36CM TUTTLE	25FM100L	25FM100LTE	25FM100E
LTD-LTE-ETECH	233x74	110	7,3	7,7	8,8	6.0-7.4	38CM TUTTLE	25FM110L	25FM110LTE	25FM110E
LTD-LTE-ETECH	234x79	120	7,7	8,1	9,2	6.4-8.0	40CM FOILBOX	25FM120L	25FM120LTE	25FM120E
LTD-LTE-ETECH	236x85	135	8,5	8,9	10,5	6,8-8,4	44CM FOILBOX	25FM135L	25FM135LTE	25FM135E
LTD-LTE-ETECH	240x87	155	TBC	TBC	TBC	6,8-9,0	46CM FOILBOX	25FM155L	25FM155LTE	25FM155E

LTD / LTE / E-TECH

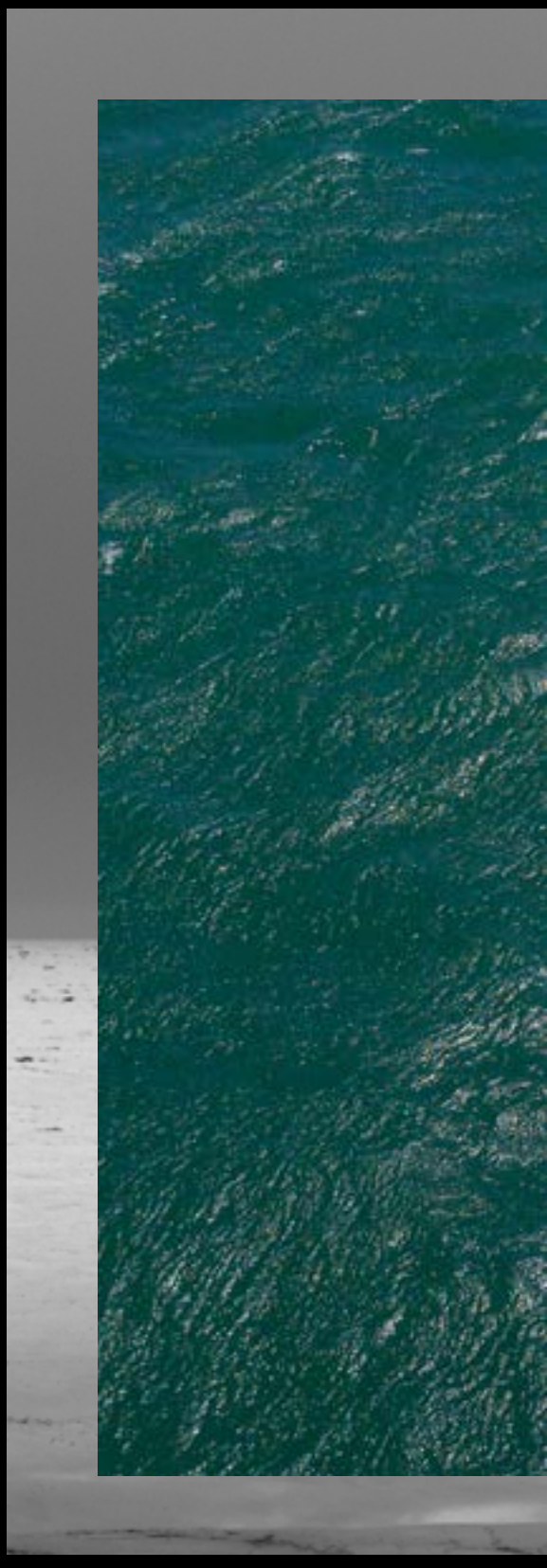
LTD

LTE

E-TECH

MATTEO GUAZZONI & FRANCESCO CAPPUZZO

LANGEBAAN SESSION



WINDSURF BOARDS

FIRESTORM

FREERACE

The Firestorm is a killer freerace machine with a pure blooded slalom DNA. You'll easily find a perfect trim over any type of water surface to allow you being on the tip of your top speed potential at all times.
With its parallel lines in the mid/front section, smaller cut-outs and dedicated wingered/toro tail, the Firestorm results more controllable and easy to jibe than a slalom board and consequently excels with both freerace and cam race sails.
Push your turbo button and harness in!

- **A pure blooded Slalom board combining PWA performances without stress on your legs**
- **Wide nose to track upwind with impressive speed**
- **Specialized on full planing jibes**

FEATURES_

•Modern outline with parallel lines from the mid to the front section and a wide nose.
•SLALOM DNA assured by the use of the X-Fire 114 scoop rocker line.
•Specific hydrofoil resistant Deep Tuttle Foil Box.

INCLUDED FIN
MFC H-1 RACING BLACK G-10 TUTTLE HEAD

RECOMMENDED SAILS
FIRE
COMPACT FIRE
F-WING
X-WING

JIBING	■■■■■■■■□
CONTROL	■■■■■■■■□
SPEED	■■■■■■■■■
EARLY PLANING	■■■■■■■■□
MANEUVERABILITY	■■■■■□□□□
FREERIDE	■■■■■■■■□
FOIL	■■■■■■□□□

MODEL	SIZES	VOL	WEIGHT ±5 Kg			REC.SAIL	FIN + BOX SYSTEM	ART CODE		
			BLKRBN	LTD	LTE			BLKRBN	LTD	LTE
BLKRBN-LTD-LTE	232 x 65	105	6,2	6,5	7	5,2-7,4	38CM TUTTLE	25FS105BR	25FS105L	25FS105LTE
BLKRBN-LTD-LTE	234 x 70	120	6,5	6,8	7,6	6,0-8,4	42CM FOILBOX	25FS120BR	25FS120L	25FS120LTE
BLKRBN-LTD-LTE	236 x 75	135	6,9	7,3	7.9	7,0-9,4	44CM FOILBOX	25FSF135BR	25FSF135L	25FSF135LTE

FREE LINE

BLKRBN / LTD / LTE

BLKRBN

LTD

LTE

WINDSURF BOARDS

EVOLUTION

EASY FREERIDE

The new Evolution has the broadest range of use of our freeride line. Ideal for schools and centers, it suits all level riders due to its comfortable ride, floating and planing capabilities. This freeride board is longer and with full rails from tail to nose gets you on a classic and unforgettable fun ride. It perfectly adapts to windfoiling especially when learning for the first time.

- **Long and stable classic freeride shape**
- **Multiple use: from schools to pure freeriding**
- **Suitable for windfoiling lessons**

FEATURES

- 4 shapes to maximize fun and versatility of use.
- Full V double concave hull with flat tail end to maximize stability, early planing and easy jibing.
- Adaptable to wind foil thanks to the FOIL BOX which is available on both technologies.
- Available in both E-Tech and Softskin technology.

INCLUDED FIN
RRD FREERIDE TUTTLE HEAD

INCLUDED ONLY ON "L" SOFTSKIN
SLALOM FIN 34 + ALGEIER DAGGERBOARD

RECOMMENDED SAILS
EVOLUTION
COMPACT X-TRA
EASYRIDE

JIBING	■■■■■■■□□
CONTROL	■■■■■■■■□
SPEED	■■■■■□□□□
EARLY PLANING	■■■■■□□□□
MANEUVERABILITY	■■■■■■□□□
BEGINNER	■■■■■■■■■
INTERMEDIATE	■■■■■■□□□

MODEL	SIZES	VOL	REC.SAIL	FIN + BOX SYSTEM	ART CODE E-TECH	ART CODE SOFTSKIN
E-TECH / SOFTSKIN - XS	242 x 67	115	3,5/6,5	38 (RTM) TUTTLE	25EXSE	25EXSS
E-TECH / SOFTSKIN - S	245 x 71	125	4,0/7,0	42 (RTM) TUTTLE	25ESE	25ESS
E-TECH / SOFTSKIN - M	248 x 73	135	4,5/7,5	46(RTM) FOILBOX	25EME	25EMS
E-TECH / SOFTSKIN - L	248 x 76	155	4,5/8,0	46 (RTM) FOILBOX	25ELE	25ELS
SOFTSKIN - L Daggerboard	248 x 76	155	2,5/8,0	34 (RTM) PBOX + DAGGER		25ELDS

E-TECH / SOFTSKIN

WINDSURF BOARDS

EASY RIDE

SCHOOL

The Easy Ride boards represent the perfect set to equip any school and center around the world. 3 sizes that correspond to the different weights and sailors level. Strong and comfortable to learn on. The Easyride is simply the best board to use for your learning process.

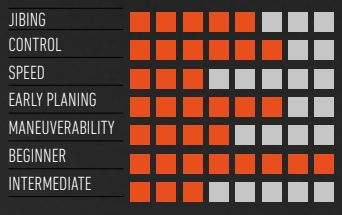
- **First board to start with**
- **Softskin deck to resist shocks and gentle on the knees**
- **Strong and durable construction for schools**

FEATURES –

- Colour coded for easy recognition on the water.
- Heavy duty construction for use and abuse.
- Carry handle inserts on nose.

INCLUDED FINS
SLALOM FIN + ALGEIER DAGGERBOARD

RECOMMENDED SAILS
KID JOY
EASYRIDE



MODEL	SIZES	VOL	WEIGHT ±5 Kg	REC.SAIL	FIN + BOX SYSTEM	ART CODE
SOFTSKIN - S	260 x 80	166	12,5	1.0-7,5	SLALOM 34 + DAGGERBOARD	25ERSS
SOFTSKIN - M	260 x 85	180	13	1.0-8,0	SLALOM 34 + DAGGERBOARD	25ERMS
SOFTSKIN - L	270 x 100	220	14,5	1.0-8,0	SLALOM 34 + DAGGERBOARD	25ERLS

START LINE

SOFTSKIN

WINDSURF BOARDS

LONGRIDER

LONGBOARD

The performance of a freeride board with the accessibility of a starter board.
This board takes you back to the same feeling we had in the 80's, but with the advantage of modern technology.

- **Perfect starter and re-starter**
- **Huge range of use from zero to any wind**
- **Multiple straps positions to adapt to any rider / type of use**

FEATURES

- Full EVA deck
- Step tail to switch into a full planing hull

INCLUDED FIN
RRD FREERIDE RTM 38 POWERBOX

ALGEIER DAGGERBOARD

RECOMMENDED SAILS
EVOLUTION
COMPACT X-TRA
EASYRIDE

BEGINNER	■■■■■■■■□
INTERMEDIATE	■■■■■■■■□
JIBING	■■■■■■■□□
CONTROL	■■■■■■■□□
SPEED	■■■■■□□□□
EARLY PLANING	■■■■■■■■□
MANOEUVRABILITY	■■■■■□□□□

MODEL	SIZES	VOL	WEIGHT ±5 Kg	REC.SAIL	FIN + BOX SYSTEM	ART CODE
LONGRIDER	340 x 70	180	14,4	3.5-7.5	RRD Freeride Fin 38 PB	25LRS

RESTART LINE

SOFTSKIN

WINDSURF BOARDS

FIRE RACE 120

IFCA RACE

The FIRERACE 120 is a race board based on the X-FIRE shape, which has collected countless victories in the world cup! For several years it has been the board used by the French Sailing Federation (FF Voile) for the youth slalom activity. Starting from 2018 the Firerace 120 has been selected as well by the Italian Sailing Federation (FIV) for the slalom under 20 activity.
The FIRERACE 120 Y25 is a mix of excellent speed, incredible early planing and upwind abilities. It has been recently updated introducing the Foil Box in order to make it usable with hydrofoil.

- **Incredible planing abilities and top speed potential**
- **Wide range sail sizes**
- **Suitable for race windfoiling**

FEATURES

- Sensational top-end speed and effortless gybing.
- Innovative cut-out design giving an increased control and better acceleration.
- 2 different fins, the 40 and the 44, it always behaves properly in various conditions.
- Equipped with the FOILBOX for both hydrofoil and standard fin to multiply your sessions.
- PS/ HD glass/ wood sandwich skin on top and bottom with a glass crossed fibers laminated in single shot moulding process.

INCLUDED FINS
1x MFC KP RC G-10 40 TUTTLE HEAD
1x MFC KP RC G-10 44 TUTTLE HEAD

RECOMMENDED SAILS
F-WING
X-WING

JIBING	■■■■■■■■□
CONTROL	■■■■■■□□□
SPEED	■■■■■■■■■
EARLY PLANING	■■■■■■■■■
MANEUVERABILITY	■■■■■□□□□
RACE	■■■■■■■■■
FOIL	■■■■■■■■□

MODEL	SIZES	VOL	WEIGHT ±5 Kg	REC.SAIL	FIN + BOX SYSTEM	ART CODE
LTE	230 x 75	120	7,6	6,8/8,5	MFC G-10 40 / 44 FOILBOX	25FR120LTE

ONE DESIGN LINE

LTE

WINDSURF BOARDS

AIR WINDSURF FREERIDE

INFLATABLE PLANING FREERIDE BOARD

The new Air windsurf Freeride is an unbeatable board that will make you enthusiastic about the way it planes, accelerates and reaches incredible top speeds! Equipped with a simple backpack, you will have a hassle-free toy that guarantees the performance to challenge your friends. Put it together with one of our compact sails and rig and you will be a trendsetter.

AIR WINDSURF EVOLUTION

INFLATABLE ENTRY LEVEL FREERIDE BOARD

The Airwindsurf Evolution is the best entry level windsurf board to travel with. Once you step on it you'll be surprised for its stability, all-round maneuverability and sensation of glide. The wide outline makes it the most comfortable to learn on and incredibly accessible for everyone that wants to improve. Ideal for the ones moving their first steps into windsurfing and for schools as it is practically indestructible.

- **Comfortable to ride and easy to carry around into a backpack**
- **Fantastic boards to have fun with your family and friends**

FEATURES

- The 3x Sandwich Dyneema belts mean stiffness and performance.
- The exclusive ITB (Integrated Tuttle Box) system ensures planing and acceleration.
- The SPSP Soft PVC Sharp rail Profile improves water release and allows planing at low speed.
- Carry bag with wheels, accessory compartments and shoulder straps to carry your board anywhere with you.

INCLUDED FINS

K4 x RRD CENTER AND REAR FIN

RECOMMENDED SAILS

COMPACT X-TRA

COMPACT SUP SAIL

EASY RIDE

KID JOY

MODEL	SIZES	VOL	WEIGHT ±5 Kg	REC.SAIL	FIN + BOX SYSTEM	ART CODE
FREERIDE	260 x 80 x 12	150	10,5	4.5-7.5	1x 40 CM Tuttle box	25AWF
EVOLUTION	295 x 85 x 12	220	12,0	1.0-8.0	2x 40 CM Tuttle box	25AWE

INFLATABLE

PRO LINE

H-FIRE 91 PRO

WS FOIL RACE PRO

FREE LINE

H-FIRE 91

WS FOIL FREERIDE

FIREMOVE FLIGHT

WS FOIL FREERIDE
FREEMOVE WS BOARD

WATERMAN LINE

HI-FLIGHT

WS/ SUP FOIL BOARD

POCKET ROCKET

COMPACT WS/SUP/WING/FOIL BOARD

PRO LINE

WH COMP SET

HI PERFORMANCE
WINDHYDROFOIL

FREE LINE

WH ALU SET

FREERIDE WINDHYDROFOIL

WATERMAN LINE

UNIVERSAL WH ALU SET

ALL TERRAIN WINDHYDROFOIL
CONVERTIBLE INTO SUP/SURF/KITE
HYDROFOIL

WINDFOIL BOARD + HYDROFOIL COLLEC-TION

Y E A R T W E N T Y F I V E

WINDFOIL BOARDS

H-FIRE 91 PRO

WS FOIL RACE PRO

The H-FIRE PRO 91 is a no-compromise race board for foiling. From 5 to 30 knots this is the board to have if you want to be the first one on the course. Early take off, control at hi speed and outstanding upwind performance, this board has an enormous potential for those who want to go beyond their limit.
The rocker is optimized for early planing and with specific boxy rails and a wide tail area, the H-FIRE 91 PRO provides a superior pressure potential onto the front wing of the hydrofoil to improve stability at top speeds.

- **Control at top speed**
- **Wide tail and boxy rails for ultimate upwind performance**
- **Early planing even with smaller sails**
- **Special short/wide tail cutouts to improve foil take off**

FEATURES_

- Short and wide (225 cm x 91 cm) and with 155 liters is able to take big sails in the lightest wind without any effort.
- Reduced pad area for maximum lightness and grip.
- Available in 2 technologies: LTD and LTE

LTD : as light as possible yet durable for racing. Custom laminated with industry excellence SIGMATEX™ Spread Tow Carbon 88grms/sqmt on deck and bottom.
LTE: light and tough edition; wood deck and bottom.

RECOMMENDED SAILS
X-WING FOIL
X-WING
F-WING

JIBING	■■■■■■■■□
CONTROL	■■■■■■■□□
SPEED	■■■■■■■■■
EARLY PLANING	■■■■■■■■■
MANEUVERABILITY	■■■■■□□□□
RACE	■■■■■■■■■
FOIL	■■■■■■■■■

MODEL	SIZES	VOL	WEIGHT ±5 Kg	REC.SAIL	FIN + BOX SYSTEM	ART CODE
LTD	225 x 91	155	9	6,0 /10,0	No fin - FOILBOX	25HF91PL
LTE	225 x 91	155	9,6	6,0 /10,0	No fin - FOILBOX	25HF91PLTE

RECOMMENDED FOIL
WH COMP SET

LTD

ALSO AVAILABLE LTE

WINDFOIL BOARDS

H-FIRE 91

WS FOIL FREERIDE

The H-Fire 91 has all the features for a great foiling experience at any level. The board is 236 x 91cms of width, with a wide tail area that makes it easy to get up on the foil and control it. The 236cms length will make your learning process an easy one and will become extra functional once you try your first jibes. This board is also very handy when foiling at high speed when you need control during touch downs and works well also for a standard fin windsurfing ride.

- **Accessible to any rider. Best foilboard to start with**
- **236 cm in length to keep control in speed and during touch downs**
- **91 cm of width for great stability**

FEATURES

- Wide tail and deck shape for an easy ride while in the air or in the water
- Specific hydrofoil resistant Deep Tuttle Fin Box, also usable with standard fins
- Full pad for maximum comfort and grip all over the stepping area
- Middle carry handle for an easier transport to the water

RECOMMENDED SAILS
EVOLUTION
FIRE
COMPACT FIRE

JIBING	■■■■■■■■□
CONTROL	■■■■■■■□□
SPEED	■■■■■■■■□
EARLY PLANING	■■■■■■■■■
MANEUVERABILITY	■■■■■■■□□
RACE	■■■■■■■■□
FOIL	■■■■■■■■■

MODEL	SIZES	VOL	WEIGHT ±5 Kg	REC.SAIL	FIN + BOX SYSTEM	ART CODE
LTE	236 x91	147	9,3	5,0 /9.0	No fin - FOILBOX	25HF91LTE
E-TECH	236 x91	147	9,8	5,0 /9.0	No fin - FOILBOX	25HF91E

RECOMMENDED FOIL
WH COMP SET
WH ALU SET

E-TECH

ALSO AVAILABLE LTE

WINDFOIL BOARDS

FIREMOVE FLIGHT

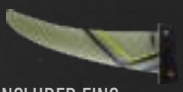
WS FOIL FREE RIDE / FREEMOVE WS BOARDS

One board to opt for a foil or windsurf session, the FIREMOVE FLIGHT 135 is a convertible windsurf/foil shape that gets you in the water with minimal conditions. Its max width with pronounced curved outline throughout the whole length of the board, make it a real modern "ONE FOR ALL" kind of board. Just add one sail size and forget about waiting on the beach whether it is windsurfing or windfoiling. Choose a simple solution that covers all your needs.

- **Windsurf / windfoil convertible**
- **Shortest freeride board in the market**
- **Extra control and comfort in both windsurf and windfoil mode**

FEATURES

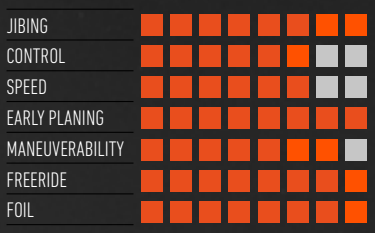
- Pronounced curved outline with a winger tail and "retro style" pin nose for best foiling performance.
- Maximum width of 85 cm to enhance performance for both freeride hydrofoiling and quick planing freeride windsurfing.
- Specific deep tuttle foil box.
- Multiple straps set up: outboard for blast and jibe windsurfing and speed hydrofoil use; inboard for added maneuverability and freeride foiling.
- Available in 3 technologies: the LTD, LTE and E-TECH:
  LTD: built with Biaxial Carbon Innegra fibers deck and glass bottom. Light and stiff.
  LTE: light and tough single shot technology, wood deck and bottom layup.
  E-Tech: HD glass epoxy skin on top and bottom with glass crossed fibers. Super durable.



INCLUDED FINS
MFC LIQUID PRO G-10 TUTTLE HEAD (LTD/LTE)

RRD FREERIDE TUTTLE HEAD (E-TECH)

RECOMMENDED SAILS
FIRE
COMPACT FIRE
FREEFOIL
COMPACT FREEFOIL



MODEL	SIZES	VOL	WEIGHT ±5 Kg	REC.SAIL	FIN + BOX SYSTEM	ART CODE
LTD	225x85	135	8,5	4,0-8,0	44 CM FOILBOX	25FMF135L
LTE	225x85	135	8,9	4,0-8,0	44 CM FOILBOX	25FMF135LTE
E-TECH	225x85	135	10	4,0-8,0	46 CM FOILBOX	25FMF135E

RECOMMENDED FOIL
WH COMP SET
WH ALU SET

LTE

ALSO AVAILABLE LTD / E-TECH

FM/FLIGHT

MATTEO GUAZZONI

WINDFOIL BOARDS

HI-FLIGHT

WS / SUP FOIL BOARD

The HI-FLIGHT allows a super easy approach to sup and windsurf foiling and progress further with controlled and accessible performance. Its bigger shape gives an extra stability when paddling or when using it with a windsurf sail. Intuitive and user friendly it guides you naturally on your way in the exhilarating world of foiling. The HI-FLIGHT is ideal to make you discover the extraordinary feeling of flying whether you using it for sup or windfoiling.

- **Easy approach to sup and ws foiling**
- **Marked beveled rails from nose to tail for smooth touchdowns**
- **Variable EVA grip texture/concave deck shape to find the correct position of your feet**

FEATURES

- A straight rocker line with a dead flat tail section, helps getting immediate speed
- Marked beveled edge to keep momentum when foiling and reduce the impact resistance on touch downs
- A pronounced concave deck marks the limit of your front feet positioning when riding strapless
- Two US box slots for sup foiling.and a deep tuttle box for windfoiling

RECOMMENDED SAILS
FREEFOIL
COMPACT FREEFOIL

JIBING	■■■■■■■■□
CONTROL	■■■■■■□□□
SPEED	■■■■■□□□□
EARLY PLANING	■■■■■■■□□
MANEUVERABILITY	■■■■■■□□□
BEGINNER	■■■■■■■■■
INTERMEDIATE	■■■■■□□□□

MODEL	SIZES	VOL	WEIGHT ±5 Kg	REC.SAIL	FIN + BOX SYSTEM	ART CODE
E-TECH	240 x 78	150	10	4-7,5	No fin - FOILBOX +2 x US BOX	25HIFE

RECOMMENDED FOIL
UNIVERSAL WH ALU SET

E-TECH

WINDFOIL BOARDS

POCKET ROCKET

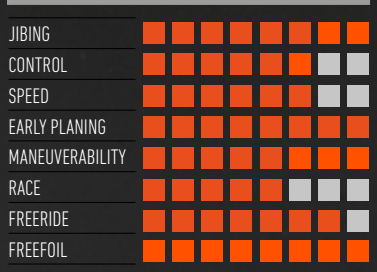
COMPACT WS/SUP/WING/FOIL BOARD

The Pocket Pocket is an innovative and unique board for windfoiling; only 180 cm in length, it is the most fun and accessible foil board we have developed. It helps to take off earlier, stays up foiling longer and with its 122 lts of volume perfectly floats when uphauling a big sail. Not to mention the practical side of things while you pack up and load the gear in your car! The Pocket Rocket 180 fits inside the booth of any car (even inside a Fiat Panda!) and together with your hydrofoil and compact rig, you can go to the beach as if you have your kite gear and not a windfoiling machine.

- **Only 180 cm for superior foil rides and transport comfort**
- **From intermediate to advanced level**
- **For the best strapless/harnessless rides**
- **Great for advanced SUP foiling and best Wingfoil board**

FEATURES –

- Unique carry handle on the bottom for easy entry into the water
- Board handle on the deck
- Special concave shape on the deck for a comfortable and performing strapless ride
- A deep tuttle box for windfoiling and US box slots for sup foiling.



MODEL	SIZES	VOL	WEIGHT ±5 Kg	REC.SAIL	FIN + BOX SYSTEM	ART CODE
LTD	180 X 76	122	9	3,0-7,0	No fin - FOILBOX	25PR180L
E-TECH	180 X 76	122	9,5	3,0-7,0	No fin- FOILBOX +2 x US BOX	25PR180E

RECOMMENDED FOIL
WH ALU SET
UNIVERSAL WH ALU SET

LTD / E-TECH

POCKET

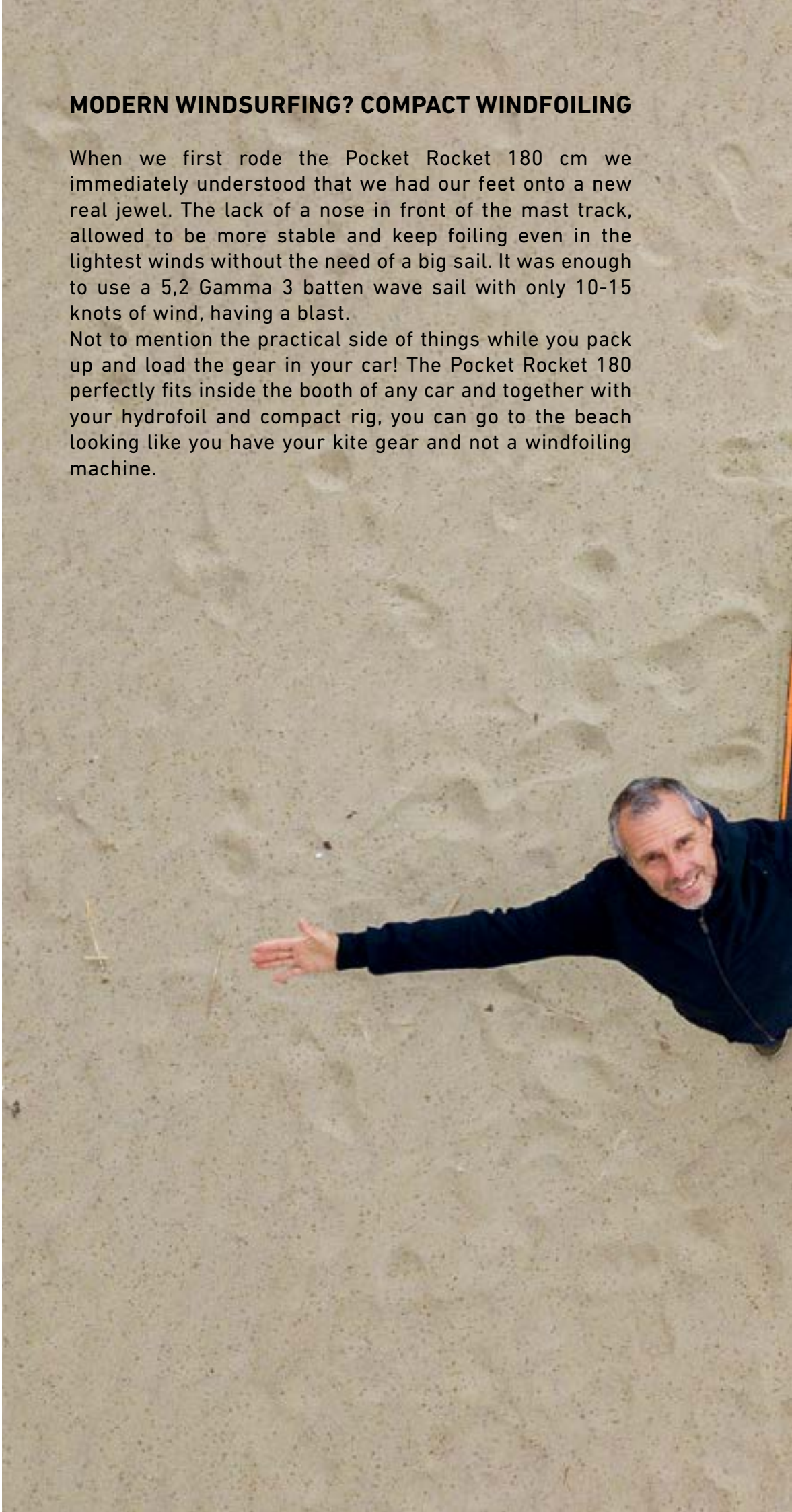
Y E A R T W E N T Y F I V E

TROCKET

COMPACT LIFE

MODERN WINDSURFING? COMPACT WINDFOILING

When we first rode the Pocket Rocket 180 cm we immediately understood that we had our feet onto a new real jewel. The lack of a nose in front of the mast track, allowed to be more stable and keep foiling even in the lightest winds without the need of a big sail. It was enough to use a 5,2 Gamma 3 batten wave sail with only 10-15 knots of wind, having a blast.
Not to mention the practical side of things while you pack up and load the gear in your car! The Pocket Rocket 180 perfectly fits inside the booth of any car and together with your hydrofoil and compact rig, you can go to the beach looking like you have your kite gear and not a windfoiling machine.



ROBERTO RICCI
CASTIGLIONE DELLA PESCAIA
ITALY

PAOLO MIGLIORI-NI

LAKE GARDA SESSION

What a session!

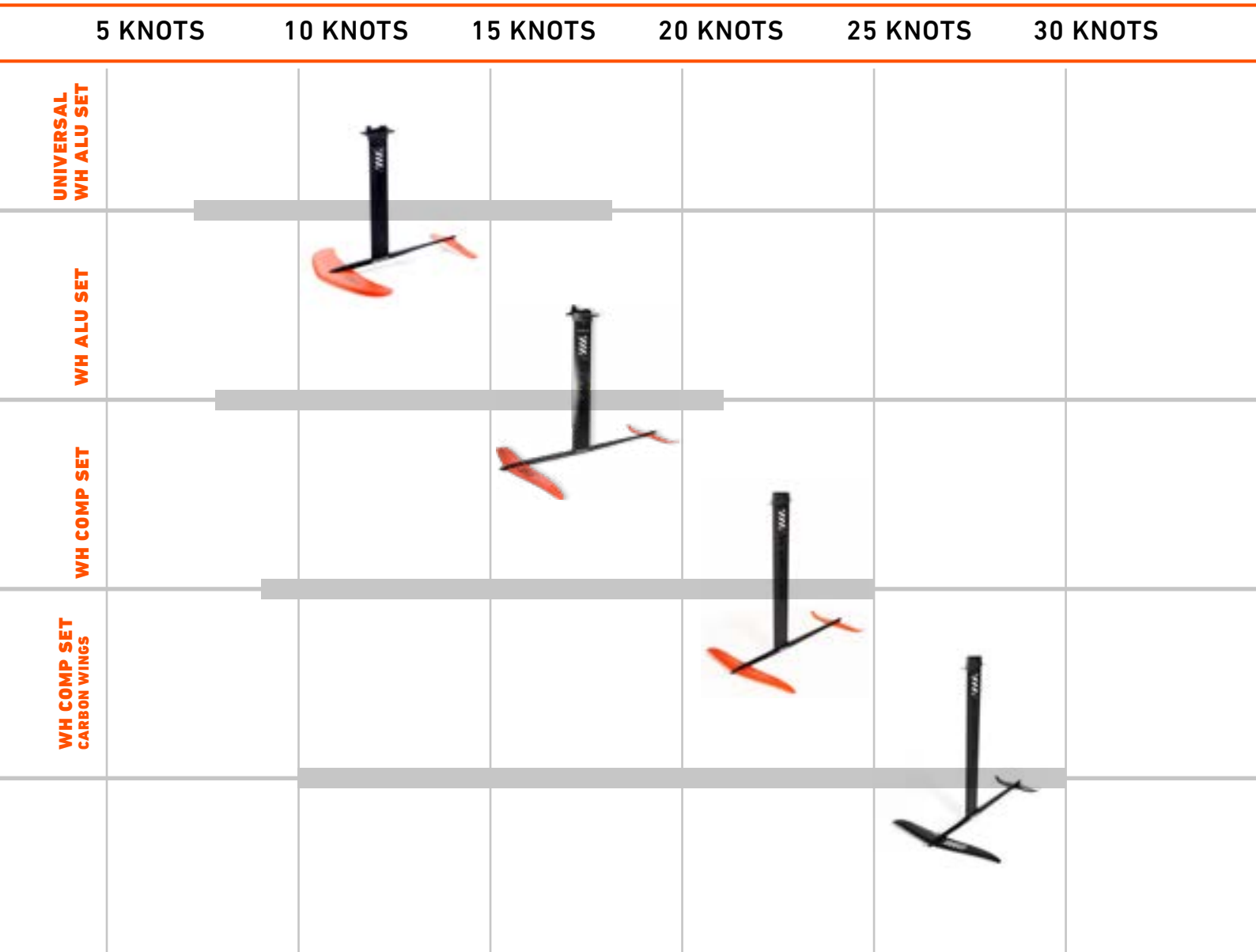
It was late afternoon in Lake Garda and still very windy as I was full powered with my favorite sail, the 4.0 Compact Freefoil. I was flying above the water!

I rode upwind to Hotel Pier and then back downwind to Torbole. Anything is possibile, this is the essence of freeriding. This is foil revolution!

Y25

HYDROFOIL RANGE OF USE

BOARD SPEED RANGE



RRD

HYDROFOIL

WH COMP SET

HI PERFORMANCE WINDHYDROFOIL

Hi performance full carbon 95 cms mast, 110 cms Alu fuselage and hybrid carbon wings (front wing 726 sqcms/80 cms wingspan, rear wing 281 sqcms/50 cms wingspan). This carbon foil takes a step forward in controlling at higher board speed. It goes up to your personal speed limit with smaller full carbon wings. As optional we provide 2 x additional mast sizes (105 and 85 cms), fuselages, full carbon wings to have all the set ups needed for pure racing.

- **Full pre preg PITCH CARBON mast for superior stiffness**
- **Variety of optional components to improve performance and suit any rider's needs**
- **Control at hi speeds**

FEATURES

- 4 separable pieces: mast with deep tuttle head and carbon flat plate base, fuselage, front and rear wings.
- WH hybrid carbon front wing developed for hi performance windfoiling. Easy to control at higher speed and best upwind angle.
- WH hybrid carbon rear wing designed with thin profile and side winglets. Best stability of ride and control from 8 to over 25 knots of speed. The perfect stabilizer for windfoiling.
- Special Freerace Full Carbon 95 cms mast. Hi pressure/temperature compression moulding, using a 30% state of the art pitch carbon M40 fibers layup mixed up with UD carbon fibers. The result is a perfect mix of dynamic stiffness that adapts to the riders skills from intermediate to advanced level.
- Plastic connector at the bottom of the mast allows it to fit to any fuselages from kite to surf foils, and by separating aluminum parts contact it avoids oxidation and corrosion typical when carbon touches aluminum. Longer lifetime, no stuck pieces.
- WH alu fuselage with narrow streamlined leading edge and long&wide wings attachment area. Stiff connection that takes you to hi performance.

MODEL	MAST (mm)	FUSELAGE (mm)	FRONT WING	REAR WING	ART CODE
WH COMP SET	950	1100	80 cm / 724cm²	50cm/281cm²	25WHC

AVAILABLE AS OPTIONALS:

WH COMP PREPREG MAST 85
WH COMP PREPREG MAST 105

WH ALU FUSELAGE 80
WH ALU FUSELAGE 90
WH ALU FUSELAGE 100
WH ALU FUSELAGE 120

WH HYBRID CARBON FRONT WING 85/768

WH- HYBRID CARBON REAR WING 38/214

WH-FULL CARBON FRONT WING 80/724
WH-FULL CARBON FRONT WING 85/768
WH-FULL CARBON FRONT WING 100/1053

WH-FULL CARBON REAR WING 50/281
WH-FULL CARBON REAR WING 38/214

WH COMP SET
FULL CARBON WINGS

DELIVERED WITH:

WH COMP PREPREG MAST 95
WH ALU FUSELAGE 110 CMS
WH HYBRID CARBON FRONT WING 80/726
WH- HYBRID CARBON REAR WING 50/281

HYDROFOIL

WH ALU SET

FREERIDE WINDHYDROFOIL

A modern and evolved freeride foil with an 85 cms ALU mast and 120 cms fuselage and hybrid carbon wings. Easy to learn on and progress with controllable performances. It guarantees a solid and fast flight and long “floating/foiling” characteristics even when the wind drops. Super easy to come off the water under the slightest pumping action on the rig. Can go up to 22 knots of top speed. A true pure new school windsurfing experience!

- **Freeride foiling adding performance**
- **120 cm long fuselage for superior stability and easy jibing**
- **For all level riders, preferred for light wind use**

FEATURES

- 6 separable pieces: mast, plate, tuttle head, fuselage, front and rear wings
- WH hybrid carbon front wing developed for hi performance windfoiling. Easy to control at higher speed and best upwind angle.
- WH hybrid carbon rear wing designed with thin profile and side winglets. Best stability of ride and control from 8 to 22 knots of speed. The perfect stabilizer for windfoiling.
- Wider and stiffer Universal ALU mast with extra internal wall thickness and reduced outside profile. The top combination for speed potential and superior control. The most evolved ALU mast in the market today.
- Plastic connector at the bottom of the mast allows it to fit to any fuselages from kite to surf foils, and by separating aluminum parts contact it avoids oxidation and corrosion typical when aluminum touches aluminum. Longer lifetime, no stuck pieces.
- WH alu fuselage with narrow streamlined leading edge and long&wide wings attachment area. Stiff connection that takes you to hi performance.
- Stainless steel (aisi 316) Helicoil trhreads on mast and fuselage for longest durability and easier to unscrew.

MODEL	MAST (mm)	FUSELAGE (mm)	FRONT WING	REAR WING	ART CODE
WH ALU SET	850	1200	80cm / 724cm²	50cm/281cm²	25WHA

AVAILABLE AS OPTIONALS:

WH ALU FUSELAGE 80 Y25
WH ALU FUSELAGE 90 Y25
WH ALU FUSELAGE 100 Y25
WH ALU FUSELAGE 110 Y25

WH HYBRID CARBON FRONT WING 85/768 Y25

WH- HYBRID CARBON REAR WING 38/214 Y25

DELIVERED WITH:

REMOVABLE TUTTLE HEAD
REMOVABLE UNIVERSAL PLATE
UNIVERSAL MAST 85 CMS
WH ALU FUSELAGE 120 CMS
WH HYBRID CARBON FRONT WING 80/726 Y25
WH- HYBRID CARBON REAR WING 50/281 Y25

HYDROFOIL

UNIVERSAL WH ALU SET

ALL TERRAIN WINDHYDROFOIL CONVERTIBLE INTO SUP/SURF/KITE HYDROFOIL

Learn how to foil and jibe in 2 days! Spectacular lift starting at 8 knots of board speed on the water. You can go all the way up to 18 knots of top speed with pleasure, comfort and exhilarating fun. Is the most versatile hydrofoil in the range. A front wing of 1500 sqcms/82 cms wingspan allows this foil to be converted into a Kite/SUP-Surf foil with the purchase of a shorter fuselage (from 100 to 76 cms).

- **Freeride foil to start and quickly improve**
- **100 cm long fuselage for superior stability**
- **Convertible into a multisport foil. One foil set to do it all!**

FEATURES

- Universal hybrid carbon front wing with thicker profile.
- Universal hybrid carbon rear wing with negative dihedral (anhedral) design to keep foiling with ease when jibing. It also helps pumping the board with your feet.
- Wider and stiffer Universal ALU mast with extra internal wall thickness and reduced outside profile, the top combination for speed potential and superior control. The most evolved ALU mast in the market today.
- Plastic connector at the bottom of the mast allows to fit it to any fuselages from kite to surf foils, and by separating aluminum parts contact it avoids oxidation and corrosion typical when aluminum touches aluminum. Longer lifetime.
- WHU alu fuselage with extra wide head area to carry and support super wide wings (up to 120 cms wingspan and 3000 sqcms).
- Stainless steel (aisi 316) helicoil threads on mast and fuselage for the longest durability and easier to unscrew.
- Removable universal plate allows to change to any mast length for perfect trim and skills.

It makes your packing more compact (no plate mounted sideways inside your bag) and allows to convert your connection into any board attachment system (4 way screws, tuttle and powerbox). Tuttle head comes standard on this set.

MODEL	MAST (mm)	FUSELAGE (mm)	FRONT WING	REAR WING	ART CODE
WH ALU SET	850	1000	82cm / 1582cm²	52cm/373cm²	25UWHA

AVAILABLE AS OPTIONALS:

UNIVERSAL ALU MAST 75
KH ALU FUSELAGE 76

DELIVERED WITH:

REMOVABLE TUTTLE HEAD
REMOVABLE UNIVERSAL PLATE
UNIVERSAL MAST 85 CMS
WHU ALU FUSELAGE 100 CMS
UNIVERSAL FRONT WING 82/1582 Y25
UNIVERSAL REAR WING 52/373 Y25

1a

1b

2

3

4

FOIL TECH SPEC

FRONT AND REAR WINGS LAYUP:

1a

Hi density heat stabilized 2phase / expansion core.
Hi pressure / temperature composite technology of construction.
Best strength/durability / lightweight available today.
Connection areas between wings and fuselage built in solid carbon fibers.

1b

Hi pressure / temperature composite technology of construction.
Best strength / durability / lightweight available today.
Connection areas between wings and fuselage built in solid carbon fibers.

MAST:

2

Hi quality extruded aluminum profile with maximum internal wall thickness.
Wide chord profile and reduced outside overall thickness (stiffness, control and maximum speed potential).
Most evolved mast profile in the market
•Stainless steel (aisi 316) helicoil threads (no oxidation between screws and thread)
•Fits all foiling disciplines: wind, sup, surf and kite foils.

REMOVABLE PLATE CONNECTOR:

CNC solid piece for max strength and perfect fitting with mast profile.
Strong and tight connection between mast and plate with 3 screws and high collar streamlined profile.
Allows to change masts length for perfect trim / users level.
Can be assembled with any board connection.

WING CONNECTION:

3

Extra wide connecting area on front wing to support extra large wingspan wings.
Assembled with 3 x screws, simple and easy to assemble/disassemble.
No friction of connecting parts, no wearout, no hammer needed.

MAST /FUSELAGE CONNECTION:

4

Plastic connector to avoid oxidation between mast and fuselage.
3 x screws for best connection: front screw hole with stainless steel helicoil, middle and rear screw holes on brass insert on mast. No oxidation.

ONE FO
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SUP

SURF

KITE

WIND

FOIL

OIL
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UNIVERSAL WH ALU SET+ CONVERSION KIT

The UNIVERSAL WH ALU SET can be converted into a Kite/Sup-Surf foil with the purchase of a shorter fuselage (from 100 to 76 cm) and simply by removing the tuttle head.

Y25
//VOGUE//
ROBERTORICCIDESIGNS
4.5

WINDSURFING SAIL COLLECTION

YEAR TWENTY FIVE

TAKEYOURTRIM

JOHN SKYE ABOUT THE Y25 SAIL COLLECTION

Y25 is something special for us. Not only a quarter century, but probably the cleanest and most refined sail collection we have ever produced. We took every range, every sail, every size and stripped out all that was not totally essential, leaving behind the purest range conceivable. We now split our main collection into 3 easy to understand line-ups, making everything clearer and simpler.

On top of this, all our most popular sails are also available in our industry leading Compact Series technology. This is our unique folding sail system and collapsible rig that allows a full quiver of sails to fit inside a back pack. Huge advances in both the performance and the technical finish, means that more than ever before we offer no compromise, test winning, high performance rig, with industry changing levels of convenience.

New for this year we add our Foil sail range. 3 sails dedicated to the art of flying. The X-wing foil is our full foil race machine, designed to fly in virtually zero wind. The F-Wing is our hybrid sail, allowing both fast windfoiling and freerace windsurfing all in one easy to rig package. Finally we introduce the Freefoil sail, a small light, powerful, yet playful, foiling engine. Designed to allow the smallest sail to be used in the lightest of winds, it is now possible to foil with a sub 6m sail in 10-12kts, something that has truly game changing possibilities.

Like always on top of this is our unique Italian Style. With a spectacular new colourway, whose clean lines are defined with bold colour blocks, that looks great on its own, but when coupled with the latest board sets the rider apart.

Simply. Stunning.

JOHN SKYE & CYRIL MOUSSILMANI
SOUTH AFRICA

MOVE LINE

VOGUE
CONTROL WAVE

STYLE PRO
FREESTYLE

MOVE
FREESTYLE WAVE

FLATWATER LINE

EVOLUTION
FREERIDE

FIRE
PERFORMANCE FREERIDE

X-WING
PURE RACE

SCHOOL

KID JOY
LEARNER KIDS

EASY RIDE
LEARNER

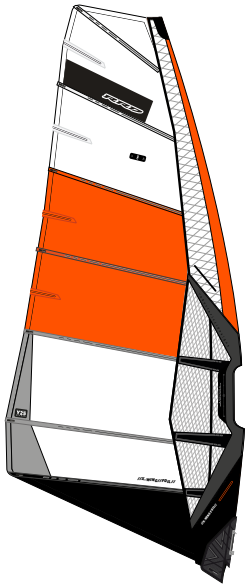
COMPACT SUP SAIL
COMPACT WIND SUP

FOIL LINE

FREEFOIL
FREE FOILING

F-WING
FOIL / TWIN CAM

X-WING FOIL
FOIL RACE



COMPACT LINE

COMPACT VOGUE
CONTROL WAVE

COMPACT FREEFOIL
FREE FOILING

COMPACT FIRE
PERFORMANCE FREERIDE

COMPACT X-TRA
EASY FREERIDE

COMPACT GROM
PERFORMANCE YOUTH

1

2

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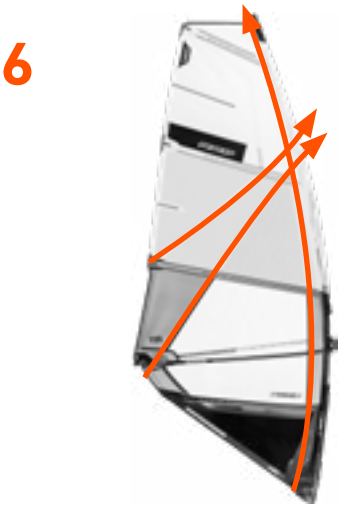
4

5


6

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Y25

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Y25

10

11

12

13

SAIL TECHNO-LOGY

1. HEAD CURVE

By reducing the area in the head of the sail with a shortened top batten the sail feels lighter and more responsive in the hands.

2. 3D EVA HEAD PIECE

Anti chafe protection.

3. 2MM "SCRIM"

For ultimate weight saving in the tops of select sails.

4. 5MM DIMENSION POLYANT X-PLY

For increased durability and resistance. Used extensively along load lines in our cross panel construction.

5. PU BATTEN END CHAFE PROTECTOR

Batten tip protection for avoiding chafing whilst rigging.

6. CROSS PANEL CONSTRUCTION

By following the load lines with both the panel layout and also the warp direction of the X-ply we create a strong and powerful framework to the sail, reducing stretch and allowing lighter materials to be used on the perimeter. The result is great performance and quick response on the water.

7. EXTENDED CLEW REINFORCEMENT

Reinforcement patch extends into the main window to spread the loads across multiple sail panels for increased durability.

8. POWER CLEW

Twin eyelets for huge tunable range. Outer clew = power and drive

• Inner Clew =maneuverability and control.

9. EXTREME POWER CLEW

Extreme variation of POWER CLEW giving even larger range of tuning for windfoil/Windsurf adaptability.

10. BOOM CUTOUT INDICATOR

To help position the boom at the correct height every session.

11. ITS "INTEGRATED TRIM SYSTEM"

Integrated rigging guide to guarantee perfect tuning every session.

12. 3D EVA MOULDED TACK FAIRING

Offering protection to the board and enclosing pulley blocks and ropes inside.

13. DOUBLE SEAMS

To enhance sail strength and increase durability on select models in key strength areas.

WS SAILS

VOGUE

CONTROL WAVE

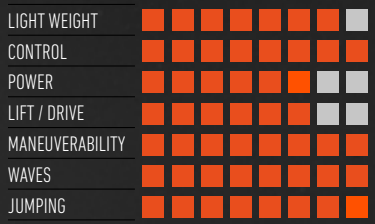
The Vogue is the sail for ripping in the waves or handling the toughest conditions. You want to be free to express yourself whether its in the air or on the wave and with its superb balance and control, the Vogue Y25 lets you take your sailing wherever you want to go.

- **Ultimate sail for control when the conditions get extreme**
- **Neutral and balanced, with added power in the front section for Y25**
- **For advanced wave riders and general highwind use**

FEATURES

- New Y25 design with reworked luff curve and shaping for improved handling.
- New Y25 modified luff panel for subtle increase in power.
- Available in VOGUE PRO with a clear monofilm window for maximum visibility.
- Available in VOGUE HD with 100% X-ply for the ultimate in strength. The window is made with a 'high visibility" X-ply, featuring wider spaced X-ply yarns as well as a vertical warp yarn to prevent glue slip during production.
- Power-Clew system for huge on the water range.
- Performance Construction for the optimum strength to weight ratio.

MODEL	SIZES	BOOM	LUFF	REC. MAST	BATTENS	HEAD	ART CODE
VOGUE HD / VOGUE	2,7	138/143	298	RDM 310	4	ADJ	25V 34 / 44 2.7
VOGUE HD / VOGUE	3,0	140/145	320	RDM 310	4	ADJ	25V 34 / 44 3.0
VOGUE HD / VOGUE	3,4	143/148	342	RDM 340	4	ADJ	25V 34 / 44 3.4
VOGUE HD / VOGUE	3,7	146/151	355	RDM 340	4	ADJ	25V 34 / 44 3.7
VOGUE HD / VOGUE	4,0	149/154	374	RDM 370	4	ADJ	25V 34 / 44 4.0
VOGUE HD / VOGUE	4,2	152/157	384	RDM 370	4	ADJ	25V 34 / 44 4.2
VOGUE HD / VOGUE	4,5	156/161	396	RDM 370	4	ADJ	25V 34 / 44 4.5
VOGUE HD / VOGUE	4,7	158/163	404	RDM 400	4	FIXED	25V 34 / 44 4.7
VOGUE HD / VOGUE	5,0	161/166	412	RDM 400	4	FIXED	25V 34 / 44 5.0
VOGUE HD / VOGUE	5,3	166/171	420	RDM 400	4	FIXED	25V 34 / 44 5.3
VOGUE HD / VOGUE	5,6	170/175	429	RDM 400	4	FIXED	25V 34 / 44 5.6
VOGUE HD / VOGUE	5,9	175/180	434	RDM 430	4	FIXED	25V 34 / 44 5.9



2.7/3.0/3.4/3.7/4.0/4.2/4.5/4.7/5.0/5.3/5.6/5.9

VOGUE
(44) ALTERNATE

VOGUE HD
(34) ORANGE

WS SAILS

STYLE PRO

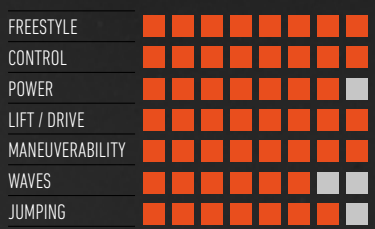
FREESTYLE

The Style Pro is our 100% freestyle sail, developed by our world cup team to continuously push the limits of freestyle. In a constantly evolving world our 'non-stop research and development program' is the key to making this sail what it is today. Whether you are working on your first spock or mastering the shifty shaka, the Style Pro makes everything possible.

- **Pure freestyle sail with power, pop and superb ducking**
- **Modified power luff zone and lower clew for better ducking control**
- **For freestylers of all levels up to world class pro**

FEATURES

- Increased power in the luff zone for more boost.
- Lower clew height for improved ducking control
- High aspect ratio design for quick rotations in the moves.
- Power-Clew system for huge on the water range
- Performance Construction for the optimum strength to weight ratio.



MODEL	SIZES	BOOM	LUFF	REC. MAST	BATTENS	HEAD	ART CODE
STYLE PRO	3,8	146	375	RDM 370	4	ADJ	25SP 34/44 3.8
STYLE PRO	4,1	150	386	RDM 370	4	ADJ	25SP 34/44 4.1
STYLE PRO	4,4	152	400	RDM 370	4	ADJ	25SP 34/44 4.4
STYLE PRO	4,8	155	415	RDM 400	4	FIXED	25SP 34/44 4.8
STYLE PRO	5,2	159	430	RDM 400	4	FIXED	25SP 34/44 5.2
STYLE PRO	5,6	163	445	RDM 430	4	FIXED	25SP 34/44 5.6

3.8/4.1/4.4/4.8/5.2/5.6

(44) ALTERNATE

(34) ORANGE

TRYORIE

FRANCESCO CAPPUZZO

WS SAILS

MOVE

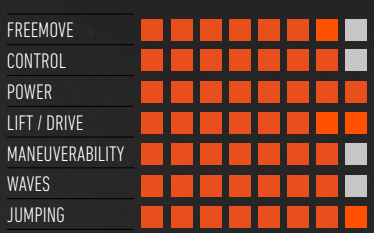
FREESTYLE WAVE

The Move is possibily the most versatile sail in our line up. Designed to excel in everything from flat water to bump and jump and waves. Lots of power but with a soft delivery that makes things easy and 5 battens for stability. If you want 1 sail for all, the Move is for you.

- **Multiple times test winner, the ultimate blend for high wind windsurfing, wave and bump and jump**
- **5 battens throughout entire range, with plenty of soft forgiving power on tap**
- **Ideal for use with FSW boards, as well as freemove and even wave**

FEATURES

- New for Y25, 5 battens throughout the entire range for improved maneuverability in the large sizes.
- Large Dacron luff panel for lots of manageable power.
- Test winner around the world largely thanks to its outstanding versatility.
- Power-Clew system for huge on the water range
- Performance Construction for the optimum strength to weight ratio.
- Integrated trim system for perfect rigging every time.



MODEL	SIZES	BOOM	LUFF	REC. MAST	BATTENS	HEAD	ART CODE
MOVE	4,2	149/154	378	RDM 370	5	ADJ	25MV 34/44 4.2
MOVE	4,7	160/165	403	RDM 400	5	ADJ	25MV 34/44 4.7
MOVE	5,2	169/174	420	RDM 400	5	FIXED	25MV 34/44 5.2
MOVE	5,7	177/182	434	RDM 430	5	FIXED	25MV 34/44 5.7
MOVE	6,2	184/189	447	RDM 430	5	FIXED	25MV 34/44 6.2
MOVE	6,7	191/196	458	RDM 430	5	FIXED	25MV 34/44 6.7

4.2/4.7/5.2/5.7/6.2/6.7

(44) ALTERNATE

(34) ORANGE

WS SAILS

EVOLUTION

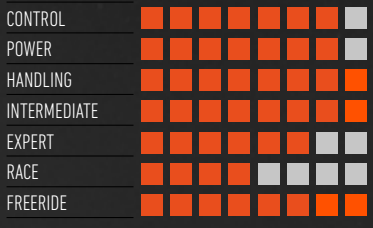
FREERIDE

For those looking to evolve their sailing the Evolution is the perfect solution. Taking you from beginning to advanced with its 4 and 5 batten design, optimised for ease of use. A large soft panel at the front gives plenty of smooth controllable power to get you up and moving and enjoying windsurfing quickly and effortlessly.

- **Replacing the Xtra as our entry level freeride sail**
- **Designed for ease of use, early planing and plenty of soft easy to control power**
- **Perfect for all levels from early intermediate up to advanced freeride**

FEATURES –

- Large luff panel for plenty of soft user friendly power.
- Wide tuning range – Adaptable and versatile in rigging
- 5.5 and larger – 5 battens for improved stability and handling.
- 5.0 and smaller – 4 battens for light weight and increased maneuverability.
- Integrated trim system for perfect rigging every time.
- Power-Clew system for huge on the water range
- Performance Construction for the optimum strength to weight ratio.



MODEL	SIZES	BOOM	LUFF	REC. MAST	BATTENS	HEAD	ART CODE
EVOLUTION X	4,5	160	406	RDM/SDM 400	4	ADJ	25EX 34/44 4.5
EVOLUTION X	4,7	164	410	RDM/SDM 400	4	ADJ	25EX 34/44 4.7
EVOLUTION X	5,0	170	416	RDM/SDM 400	4	ADJ	25EX 34/44 5.0
EVOLUTION X	5,5	178	438	RDM/SDM 430	5	ADJ	25EX 34/44 5.5
EVOLUTION X	6,0	186	448	RDM/SDM 430	5	ADJ	25EX 34/44 6.0
EVOLUTION	6,5	195	457	RDM/SDM 430	5	ADJ	25E 34/44 6.5
EVOLUTION	7,0	204	467	RDM/SDM 460	5	FIXED	25E 34/44 7.0
EVOLUTION	7,5	212	478	RDM/SDM 460	5	FIXED	25E 34/44 7.5
EVOLUTION	8,0	220	488	RDM/SDM 460	5	FIXED	25E 34/44 8.0

4.5/4.7/5.0/5.5/6.0/6.5/7.0/7.5/8.0

(44) ALTERNATE

(34) ORANGE

WS SAILS

FIRE

PERFORMANCE FREERIDE

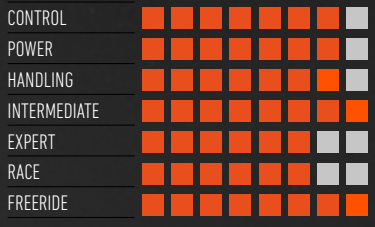
The ultimate in performance freeride. A completely redeveloped range of sails, changing from a 5 batten bump and jump, through to a 7 batten twin cam power house, each size tailor made for its conditions. Lots of low end juice to get you up and moving quickly and plenty of control at the top end to hit top speeds with the GPS. This really is the perfect freeride solution.

- **Taking advanced performance freeride and freerace to new levels**
- **Morphing from 5 batten bump and jump to a twin cam powerhouse**
- **For performance freeriders looking for the perfect freeride sail, whatever the conditions**

FEATURES

- New Y25 redeveloped range for optimum performance whatever the wind.
- 5.0-5.7 – 5 battens – Improved control and maneuverability.
- 6.3-6.8 - 6 battens – Increased stability and drive.
- 7.2-7.6 – 7 battens – Increased top end control and speed.
- 7.8-9.0 – 7 battens 2 cams – Low end power for early planing, with maximum stability at the top end.
- Negative leech curve – More control
- Tube rod battens in larger sizes- increased top end control.
- Power-Clew system for huge on the water range
- Performance Construction for the optimum strength to weight ratio.
- Integrated trim system for perfect rigging every time.

MODEL	SIZES	BOOM	LUFF	REC. MAST	BATTENS	CAMS	HEAD	ART CODE
FIRE	5,0	168/173	424	RDM/SDM 400	5		ADJ	25F 34/44 5.0
FIRE	5,7	180/185	436	RDM/SDM 430	5		ADJ	25F 34/44 5.7
FIRE	6,3	191/196	450	RDM/SDM 430	6		ADJ	25F 34/44 6.3
FIRE	6,8	198/203	464	RDM/SDM 460	6		FIXED	25F 34/44 6.8
FIRE	7,2	204/209	470	RDM/SDM 460	7		FIXED	25F 34/44 7.2
FIRE	7,6	209/214	482	RDM/SDM 460	7		FIXED	25F 34/44 7.6
FIRE	7,8	212/217	486	SDM 460	7	2	FIXED	25F 34/44 7.8
FIRE	8,4	219/224	500	SDM 490	7	2	FIXED	25F 34/44 8.4
FIRE	9,0	225/230	518	SDM 490	7	2	FIXED	25F 34/44 9.0



5.0/5.7/6.3/6.8/7.2/7.6/7.8/8.4/9.0

7 BATTENS

(44) ALTERNATE

5 BATTENS

(34) ORANGE

ANDREA ROSATI

The beauty of windsurfing lies in the simplicity of having fun. No matter if you are riding a perfect peeling wave, planing at full speed or enjoying the carving sensation of a simple jibe, the true essence is windsurfing.

Do it always with a smile!

WS SAILS

X-WING

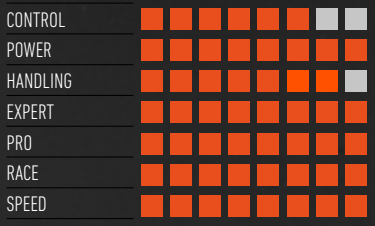
PURE RACE

Now in its 2nd year the X-wing is our pure race sail, with a no compromise design aimed only at the top of the podium. Low end drive, mixed with an incredible top end speed and control makes the X-Wing a dream around the race course and on GPS speed tracks. With a huge number of hours from our team dedicated to squeezing every drop of performance from the sail, the X-Wing is destined for great things.

- **The ultimate slalom sail for winning races at every level**
- **Constant refinement in materials, battens spec and tuning**
- **For riders that want to go fast and win races**

FEATURES

- New for Y25 refined shaping in the lower half of the sail for a smoother entry profile and more balanced power delivery.
- New for Y25 modified outline in the base of the sail for increased low end drive.
- New for Y25 overlapping batten pockets for weight reduction in the top of the sail.
- New for Y25 is the Dynamic Pro COMP mast with a refined mast bend curve to improve drive and acceleration around the course and out of the gybes
- 7.0-9.2 – SDM mast for improved reflex and performance in lighter winds.
- 5.2-6.2 – RDM mast for control and comfort in high winds.
- Triple Power-Clew system for huge tuning range
- Performance Construction for the optimum strength to weight ratio.
- Integrated trim system for perfect rigging every time.



MODEL	SIZES	BOOM	LUFF	REC. MAST	BATTENS	HEAD	ART CODE
X-WING	5,2	TBC	TBC	RDM 370	7	FIXED	25XWG 445.2
X-WING	5,6	TBC	TBC	RDM 400	7	FIXED	25XWG 445.6
X-WING	6,2	TBC	TBC	RDM 400	7	FIXED	25XWG 446.2
X-WING	7,0	TBC	TBC	SDM 430	7	FIXED	25XWG 447.0
X-WING	7,8	TBC	TBC	SDM 460	7	FIXED	25XWG 447.8
X-WING	8,6	TBC	TBC	SDM 490	7	FIXED	25XWG 448.6
X-WING	9,2	TBC	TBC	SDM 490	7	FIXED	25XWG 449.2

5.2/5.6/6.2/7.0/7.8/8.6/9.2

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//X-WING//
//X-WING//

DETAILED FEATU-RES

1. Triple Power Clew – With 3 eyelet positions, all with similar boom lengths, we give options to ride the sail more neutral or more lifty, depending on your style and set up.

2. Progressive Leech Twist – A progressive twist gives exceptional levels of control, allowing incredible acceleration in every gust.

3. Refined Draft Profile – By reducing the shaping in the lower cams, whilst maintaining depth in the upper cams, we created a more even and progressive foil shape. This refined profile drastically improves the balance and handling, whilst at the same time improving cam rotation.

4. Custom battens - The mixed use of full 100% carbon battens together with softer more flexible glass fiber battens gives response and power where needed, lower down in the sail, and maximum control in the upper sections of the sail, again improving the balance and allowing for better top end speed.

5. 7 Batten configuration - Thanks to the control and ease of handling, The X-wing features 7 battens in all sizes, reducing the weight and improving the response.

6. Increased foot area - By modifying the outline and increasing the area in the foot, we were able to increase the low end of the sail, giving extra power out of the gybes and in racing situations.

WS SAILS

FREEFOIL

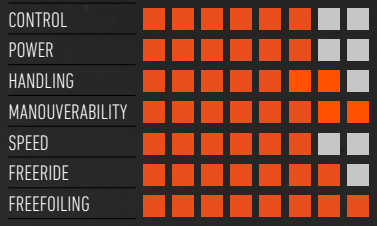
FREE FOILING

The purest form of windfoiling. The smallest sail possible, packed with power to get you flying, but with control to handle everything once you get up in the air. This is freefoiling, and the Freefoil Y25 is the answer to your dreams.

- **For foilers that want to be free**
- **Low end power to get flying. Neutral control in the gusts**
- **For all foilers from starter to advanced free foilers**

FEATURES –

•Large Dacron luff panel for low end power, and extreme depower.
•3 battens in the smaller sizes for light weight,maneuverability and the most free feeling possible.
•Additional batten below the boom in the large sizes for improved pump-ability and low end.
•Power-Clew system for huge on the water range
•Performance Construction for the optimum strength to weight ratio.



MODEL	SIZES	BOOM	LUFF	REC. MAST	BATTENS	ART CODE
FREEFOIL	4,0	151/156	368	RDM 340	3	25FF 444.0
FREEFOIL	5,0	165/170	409	RDM 400	3	25FF 445.0
FREEFOIL	5,8	175/180	433	RDM 430	4	25FF 445.8
FREEFOIL	6,4	182/187	452	RDM 430	4	25FF 446.4

4.0/5.0/5.8/6.4

WS SAILS

F-WING

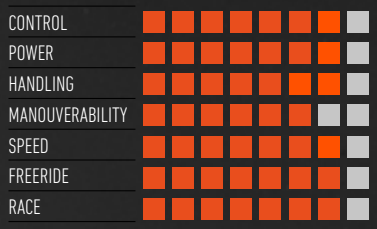
FOIL / TWIN CAM

If you want to fly fast and control easily this is the sail for you. Utilizing 2 cams, the F-wing locks the power low and forward making it a dream for foiling. When the wind picks up, you can increase the downhaul a fraction, remove the foil and enjoy a classic twin cam freerace design. For those that like to go fast on and off the foil.

- **Hybrid twin cam for foiling and windsurfing**
- **Low end power and extreme power clew for huge range of use**
- **For freerace lovers looking to have it all**

FEATURES

- Improved rotation for light wind foiling use.
- Reduced shape in the lower section for improved maneuverability.
- Extreme Power Clew for an incredible tuning range.
- 2 cams below the boom for maximum power, whilst keeping the upper sleeve narrow for quick water starting.
- Performance Construction for the optimum strength to weight ratio.



MODEL	SIZES	BOOM	LUFF	REC. MAST	BATTENS	CAMS	HEAD	ART CODE
F-WING	6,0	176/186	436	RDM 430 CC	6	2	FIXED	25FWG 446.0
F-WING	6,6	184/194	446	RDM 430 CC	6	2	FIXED	25FWG 446.6
F-WING	7,2	192/202	458	RDM 430 CC	6	2	FIXED	25FWG 447.2
F-WING	7,8	202/212	480	RDM / SDM460 CC	7	2	FIXED	25FWG 447.8

6.0/6.6/7.2/7.8

SILICE

EDOARDO VIVIAN
JOHN SKYE
MATTEO GUAZZONI
ROBERTO RICCI

Y25

WINDSURFING COMPACT SAIL COLLECTION

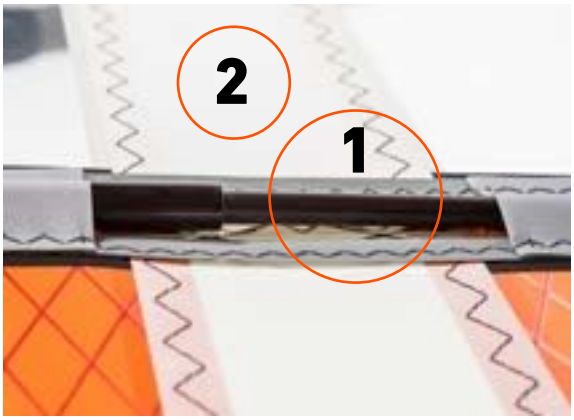
YEARTWENTYFIVE

4 years ago we introduced the worlds first truly portable performance rig that fitted neatly into a back pack. That included everything you needed; sail, mast, boom, base, all you had to add was the board. Now 4 years of development later, we offer a full quiver in a back pack, with a level of performance and finish that is not only winning tests globally, but would have been impossible to imagine 5 years ago. The Future is here and the future is Compact.

WHAT IS IT?

For whatever reason, space is always critical, and that is why the **Compact Series** was born. In a sense it is the ultimate in simplicity. Everything you need to power your board and enjoy windsurfing, all fitting inside a back pack. The mast comes in multiple sections not only reducing the size, but also allowing different lengths for different sail size. The boom neatly splits in 2 for transportation and included in the back pack is the extension.

That just leaves the sails, which are carefully designed to fold in half for ultra portability. **(1)** Our unique batten system allows quick release of the tension and a split in the centre allows for easy folding. **(2)** A Dacron strip running now the middle of the sail gives a heavy duty folding section, allowing the sail to fold and roll and pack up half the size. Each backpack can fit up to 3 sails inside.



WHETHER YOU NEED MORE SPACE IN THE CAR, MORE SPACE IN THE HOUSE OR IF YOU LIKE TO TRAVEL A LOT, THE COMPACT SERIES IS THE PERFECT PARTNER. INCREDIBLE CONVENIENCE, WITH NO PERFORMANCE COMPROMISES.

HOW DOES IT WORK?

1-CHOOSE YOUR SAIL STYLE.

•Compact Vogue – Wave sailing and high winds. Sizes from 5.3-3.5
•Compact Freefoil – Foiling in all winds. Sizes from 6.4-4.0
•Compact Fire – Performance freeriding. Sizes from 6.8-5.0
•Compact X-Tra - Easy freeriding. Sizes from 5.0 to 7.0
•Compact Grom – Performance youth. Sizes from 4.4-2.6

2-CHOOSE YOUR RIG PACK.

•Compact wave rig pack – for Compact Vogue
•Compact Freeride rig pack – for Compact Freefoil, Compact Fire and Compact X-TRA.
•Compact Grom rig pack – for Compact Grom.

Both the Compact Wave and Compact Freeride rig packs are available in 2 technologies.
•HD – features C80 mast and Alloy boom and extension.
•PRO – features C100 mast, full carbon boom and full carbon extension. The bag also includes wheels for easier transportation.

**All our rig packs are fully compatible with all previous and all future Compact Series sails. **

3-CHOOSE YOUR SAIL SIZES TO FIT YOUR NEEDS.

Each back pack can fit 3 sails inside so you can choose the sizes that fit you. For example a wave quiver for the heavier rider could be 5.3/4.6/4.0. A freeride quiver for the lighter rider could be 6.8/5.7/5.0

**New for Y25 we added a conversion extender pack, to extend your Wave rig pack and make it compatible with Compact Freeride rigs. This allows for example the addition of a 5.7 Compact Fire to a Compact Vogue quiver. Available in both HD and PRO versions, this gives even more versatility to the Compact Series Program. Recommended more for the lighter rider or the smaller sizes of freeride sails, when used for larger sizes or with heavier riders performance can suffer slightly.

HD EXTENDER COMPACT WAVE KIT	90 cm Extender (To make mast lenght 430)	Boom Extender (To make boom lenght 170/200)	25HE60
PRO EXTENDER COMPACT WAVE KIT	90 cm Extender (To make mast lenght 430)	Boom Extender (To make boom lenght 170/200)	25PE60

COMPACT RIG PACK MODELS	MAST (5 piece)	BOOM(2 piece)	EXTENSION	BACKPACK	SAILS TO USE	WEIGHT ±5% (3 Sails included)	ART CODE
COMPACT WAVE PRO (100% Carbon)	340-400	145 / 195	35 cm	With wheels	Compact Vogue	17,5 Kg	23CWPR
COMPACT WAVE HD (80% Carbon)	340-400	145 / 195	35 cm	No wheels	Compact Vogue	17,8 Kg	23CWHR
COMPACT FREERIDE PRO (100% Carbon)	370-430	170 / 220	35 cm	With wheels	Compact Freefoil / Fire / X-Tra	18,0 Kg	25CFRP
COMPACT FREERIDE HD (80% Carbon)	370-430	170 / 220	35 cm	No wheels	Compact Freefoil / Fire / X-Tra	18,2 Kg	23CFR
COMPACT GROM	280-340	120 / 180	35 cm	No wheels	Compact Grom	14,0 Kg	24CGR

COMPACT WAVE

RIG PRO

COMPACT WAVE

RIG HD

COMPACT VOGUE

SAIL TO USE

COMPACT FREERIDE

RIG PRO

COMPACT FREERIDE

RIG HD

COMPACT FREEFOIL

COMPACT FIRE

COMPACT X-TRA

SAIL TO USE

COMPACT GROM

RIG HD

COMPACT GROM

SAIL TO USE

WS SAILS

COMPACT VOGUE

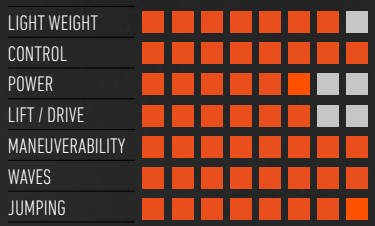
CONTROL WAVE

The Compact Vogue Y25 takes everything you love about the Vogue, our flagship wave sail, and makes it compact. Control and incredible handling, but in a sail that fits in a back pack. Equally suited to the adventurous ones searching new spots as to the enthusiast who lacks space. No performance compromises, just convenience.

- **All the performance of the Vogue, but folding up in a backpack**
- **New batten angle and spacing to give better overall performance, power and stability**
- **Pure waveriders or highwind sailors that want the convenience of the compact series**

FEATURES

- Modified battens angles for more support in the top half of the sail and better control at the high end.
- NEW quick release Compact Series batten tensioner to speed up rigging and derigging.
- Modified luff curve for a smoother power delivery in the low end.
- Available in 5.3, 4.6, 4.0, 3.5 to make the perfect quiver to cover everything.
- Kevlar reinforced anti stretch seams incorporated into the batten pocket construction
- Diagonal load bearing seams to control Dacron stretch in the main power zone
- Power-Clew system for huge on the water range
- Performance Construction for the optimum strength to weight ratio.



MODEL	SIZES	BOOM	LUFF	REC. MAST	BATTENS	ART CODE
COMPACT VOGUE	3,5	145/150	347	340 COMP WAVE	4	25CV 443.5
COMPACT VOGUE	4,0	150/155	370	340 COMP WAVE	4	25CV 444.0
COMPACT VOGUE	4,6	160/165	407	340 + 60 COMP WAVE	4	25CV 444.6
COMPACT VOGUE	5,3	171/176	431	340 + 60 COMP WAVE	4	25CV 445.3

3.5/4.0/4.6/5.3

BEGARDS

ANDREA ROSATI
SCARBOROUGH

Y25

WS SAILS

COMPACT FREEFOIL

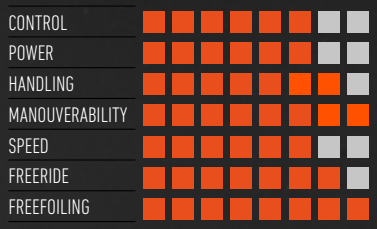
FREE FOILING

All the joys of the Freefoil, but with maximum convenience. Coupled with the Pocket Rocket ultra short board, this combo is perhaps the smallest gear available to get Windfoiling.
Modern windsurfing? Compact windfoiling.

- **All the attributes of the Freefoil, all the convenience of the compact series**
- **Light, lots of power, whilst staying neutral in the gust**
- **Perfect for comfortable foiling**
- **For first time foilers to advanced freefoilers**
- **Perfect portability when combined with the Pocket Rocket**

FEATURES

- Large Dacron luff panel for low end power, and extreme depower.
- 3 battens in the smaller sizes for light weight, maneuverability and the most free feeling possible.
- Additional batten below the boom in the large sizes for improved pump-ability and low end.
- NEW quick release Compact Series batten tensioner to speed up rigging and derigging.
- Kevlar reinforced anti stretch seams incorporated into the batten pocket construction
- Diagonal load bearing seams to control Dacron stretch in the main power zone
- Power-Clew system for huge on the water range
- Performance Construction for the optimum strength to weight ratio.



MODEL	SIZES	BOOM	LUFF	REC. MAST	BATTENS	HEAD	ART CODE
COMPACT FREEFOIL	4,0	169	367	370 COMP FREERIDE	3	FIXED	25CFF 444.0
COMPACT FREEFOIL	5,0	169/174	403	370 COMP FREERIDE	3	FIXED	25CFF 445.0
COMPACT FREEFOIL	5,8	175/180	447	370 + 60 COMP FREERIDE	4	FIXED	25CFF 445.8
COMPACT FREEFOIL	6,4	182/187	461	370 + 60 COMP FREERIDE	4	FIXED	25CFF 446.4

4.0/5.0/5.8/6.4

WS SAILS

COMPACT FIRE

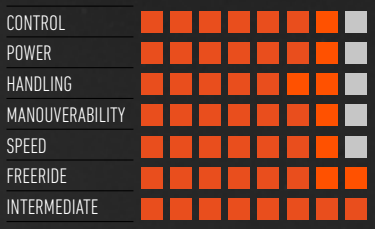
PERFORMANCE FREERIDE

Our top performance freeride sail, available as a Compact Series sail. All the winning performance of the original Fire, but can be folded into a backpack with 2 other sails, to make a dream portable quiver. The future of performance portability.

- **Loaded with performance whilst packing up small**
- **Lots of low end power and top end stability, makes this the perfect performance freeride sail**
- **For use on Freeride, Freemove, Airwindsurf, for all level of riders**

FEATURES

- 5.0-5.7 – 5 battens – Improved control and maneuverability.
- 6.3-6.8 - 6 battens – Increased stability, drive and control.
- NEW quick release Compact Series batten tensioner to speed up rigging and derigging.
- Kevlar reinforced anti stretch seams incorporated into the batten pocket construction.
- Diagonal load bearing seams to control Dacron stretch in the main power zone.
- Power-Clew system for huge on the water range.
- Performance Construction for the optimum strength to weight ratio.



MODEL	SIZES	BOOM	LUFF	REC. MAST	BATTENS	HEAD	ART CODE
COMPACT FIRE	5,0	169/174	402	370 COMP FREERIDE	5	FIXED	25CF 445.0
COMPACT FIRE	5,7	183/188	435	370 + 60 COMP FREERIDE	5	FIXED	25CF 445.7
COMPACT FIRE	6,3	191/196	455	370 + 60 COMP FREERIDE	6	FIXED	25CF 446.3
COMPACT FIRE	6,8	199/204	458	370 + 60 COMP FREERIDE	6	FIXED	25CF 446.8

5.0/5.7/6.3/6.8

NOCOMPROMISE

WS SAILS

COMPACT X-TRA

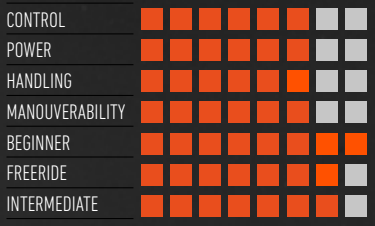
COMPACT EASY FREERIDE

A 5 batten freeride sail that fits in a back pack with an ease of use and lightness that make windsurfing as easy as possible. Available in 3 sizes 5.0/6.0/7.0 and designed to fit the Compact freeride rig pack, you can load 3 sails and rig into a back pack for easy storage and easy portability. This is the future.

- **Large tuning range – Adapted and versatile in rigging**
- **The easiest and most accessible compact freeride sail**
- **The lightest for all level of riders**

FEATURES –

- 3 sizes to choose to create your perfect quiver. 5.0/6.0/7.0
- NEW Compact Series Batten tensioner – for even easier and quicker rigging
- Kevlar reinforced anti stretch seams incorporated into the batten pocket construction
- Diagonal load bearing seams to control Dacron stretch in the main power zone
- 2 part batten with high grade aluminum joint - Providing a durable connection and ease of use when folding
- Performance construction – Complex mix of materials throughout the sail to give the perfect blend of light weight, strength and style



MODEL	SIZES	BOOM	LUFF	REC. MAST	BATTENS	HEAD	ART CODE
COMPACT X-TRA	5.0	175	400	370 COMP FREERIDE	5	FIXED	24CX345.0
COMPACT X-TRA	6.0	194	436	370 + 60 COMP FREERIDE	5	FIXED	24CX346.0
COMPACT X-TRA	7.0	210	458	370 + 60 COMP FREERIDE	5	FIXED	24CX347.0

5.0/6.0/7.0

WS SAILS

COMPACT GROM

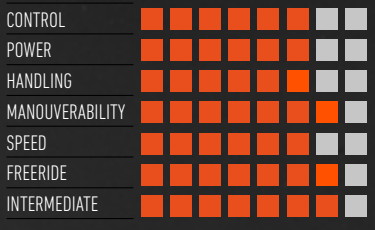
PERFORMANCE YOUTH

The kids are the future and we wanted a compact solution for everyone. Parents can no longer have the excuse that they cant fit the gear in the car. Everything a kid needs to hit the water in a portable backpack. Big performance. Small package.

- **Designed for the future of our sport. High performance kids sail**
- **Light, low clew and soft. Every detail thought through to make the learning and advancing of windsurfing easier**
- **For all intermediate kids and upwards**
- **Designed to be used with the compact system or standard rig components**

FEATURES

- Dacron luff panel for smooth power delivery.
- Lower boom cutout and clew for better balance when used by small kids.
- Can be used with the Compact Grom rig pack or standard rig components
- NEW quick release Compact Series batten tensioner to speed up rigging and derigging.
- Kevlar reinforced anti stretch seams incorporated into the batten pocket construction
- Diagonal load bearing seams to control Dacron stretch in the main power zone
- Power-Clew system for huge on the water range
- Performance Construction for the optimum strength to weight ratio.



MODEL	SIZES	BOOM	LUFF	REC. MAST	BATTENS	HEAD	ART CODE
COMPACT GROM	2,6	128	289	280 COMP GROM	3	FIXED	25CG 442.6
COMPACT GROM	3,2	137	310	280 COMP GROM	3	FIXED	25CG 443.2
COMPACT GROM	3,8	144	344	280 + 60 COMP GROM	3	FIXED	25CG 443.8
COMPACT GROM	4,4	152	371	280 + 60 COMP GROM	3	FIXED	25CG 444.4

2.6/3.2/3.8/4.4

WS SAILS

COMPACT SUP SAIL

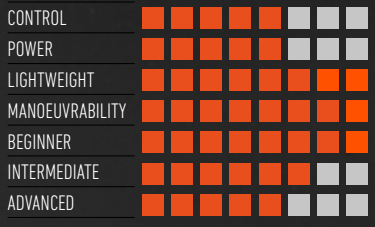
WINDSUPPING

The ever popular Supsail just got compact. We applied all our development in the compact series to the Supsail to make possibly the smallest rigid windsurf rig ever. If you want a sail to pack up small and take advantage of those summer breezes the compact Supsail is the perfect solution.

- **The ever popular Supsail just got even more portable**
- **Utilising our compact technology we made the Supsail fit in a backpack**
- **For families and suppers who want to continue to enjoy the water when the wind picks up**

FEATURES –

- Simple design – 1 or 2 batten design for simplicity and ease of rigging
- Reduced rig pack size, can easily be carried on the back.
- Mechanical UJ – Specially designed for use with a SUP.
- Smallest size fits in less than 70cm high backpack.



MODEL	SIZES	BOOM	LUFF	REC. MAST	BATTENS	ART CODE
COMPACT SUP	1,5	110	173	175 (3 pcs) CC	1	24CSSR 15
COMPACT SUP	2,5	140	263	265 (4 pcs) CC	1	24CSSR 25
COMPACT SUP	3,5	164	308	310 (4 pcs) CC	2	24CSSR 35
COMPACT SUP	4,5	175	368	370 (4 pcs) CC	2	24CSSR 45
COMPACT SUP	5,5	182	398	370 (4 pcs) CC	2	24CSSR 55

1.5/2.5/3.5/4.5/5.5

0.8/1.0/1.2/1.5/2.0/2.5/3.0/3.5

KID JOY MK7

LEARNER KIDS

First impressions count. When a kid feels the power of the wind for the time they can be hooked for life. That is why the Kid Joy makes this as easy to do as possible. All the focus is on producing a light and manageable rig that will see them flying across the water as quickly and effortlessly as possible.

FEATURES:

- Split luff tube design
- Fixed length boom for minimum weight
- Colour coded for easy recognition on the water
- Small sizes feature stylish custom printed X-ply

KIDJOY RIG MK7	0.8	1.0	1.2	1.5
LUFF	143	158	173	203
BOOM (±2CMS)	85	95	100	110
BATTENS	1	1	1	1
REC. MAST	ALU 145 CC	ALU 160 CC	ALU 175 CC	ALU 205 CC
HEAD	FIXED	FIXED	FIXED	FIXED
ART. CODE	23KJSR08	23KJSR10	23KJSR12	23KJSR15

KIDJOY RIG MK7	2.0	2.5	3.0	3.5
LUFF	233	263	293	308
BOOM (±2CMS)	120	135	145	160
BATTENS	1	2	2	2
REC. MAST	ALU 235 CC	EPX 265 CC	EPX 295 CC	EPX 310 CC
HEAD	FIXED	ADJ.	ADJ.	ADJ.
ART. CODE	23KJSR20	23KJSR25	23KJSR30	23KJSR35

3.5/4.0/4.5/5.0/5.5/6.0

EASY RIDE MK8

LEARNER

The Easy Rider makes life as easy as possible for those learning the sport. Lighter weight for easy uphauling and a complete package that means everything is as simple and easy as possible to get on the water and progress.

FEATURES:

- All sizes with a batten below the boom (4.0-6.0) feature a low boom cutout and low eyelet to fit a double boom system for teaching kids on the fly
- Colour coded for easy recognition on the water.
- Heavy duty construction for use and abuse.

EASYRIDE RIG MK8	3.5	4.0	4.5
LUFF	308	338	368
BOOM (±2CMS)	165	170	175
BATTENS	2	3	3
REC. MAST	EPX 310 CC	EPX 340 CC	EPX 370 CC
HEAD	ADJ.	ADJ.	ADJ.
ART. CODE	23ERSR35	23ERSR40	23ERSR45

EASYRIDE RIG MK8	5.0	5.5	6.0
LUFF	398	413	428
BOOM (±2CMS)	180	190	200
BATTENS	3	4	4
REC. MAST	EPX 400 CC	EPX 415 CC	EPX 430 CC
HEAD	ADJ.	ADJ.	ADJ.
ART. CODE	23ERSR50	23ERSR55	23ERSR60

EXTENSIONS

34 - 46

DYNAMIC PRO

CARBON

34 - 46

DYNAMIC

ALUMINIUM

BOOMS

DYNAMIC PRO

CARBON

DYNAMIC

ALLOY PRO

FLOW

ALLOY

MASTS

DYNAMIC PRO COMP

C100

DYNAMIC PRO

C100

DYNAMIC

C80

AVANT

C60

FLOW

C30 / EPX

WINDSUR-FING ACCESSORY COLLEC-TION

Y E A R T W E N T Y F I V E

WS ACCESSORIES

EXTENSIONS

FEATURES

- •Euro Pin compatibility - Every extension and mast foot is designed to fit the industry standard “Euro Pin”
- •Quick release button – Our base unit features a large quick release button for ease of use and also security on the water
- •Pulley/cleat system – Our pulley/cleat system is simple, but highly effective. No gimmicks, just making rigging reliable, quick and easy
- •2 sizes – Each model is available in 2 sizes. Our small version extends to 34cm making it fit 100% of our sails when coupled with the correct mast. Plus a 46cm for maximum range
- •SDM/RDM – All models and all sizes available in both SDM and RDM

DYNAMIC PRO
CARBON

34 - 46

RDM / SDM

DYNAMIC
ALLOY

34 - 46

RDM / SDM

WS ACCESSORIES

BOOMS

FEATURES

BOOM HEAD: The most versatile boom head on the market. A removable adaptor allows the front end to fit any mast, whether its SDM or RDM. Our front end offers the perfect mix of strength and stiffness, whilst remaining comfortable to use and forgiving on the mast.
BOOM CURVES: Every boom length has a specific bend curve to perfectly suit its range of use and making riding as comfortable as possible.
CUSTOM TAIL BENDS: Like the boom curves, the tail bends are custom designed for each boom length. Wide for power on the larger sizes. Narrow for control on the small sizes.
CUSTOM PULLEY/CLEAT SYSTEMS: Quick and simple loop go system on all wave and freeride booms, whilst the race booms feature high quality pulley heels for top performance when used with adjustable outhaul systems.
INTERNAL TEXTURED GRIP: Giving new levels of grip on the inside of the boom.
CARBON TAIL PROTECTION: Rubber protection on all our carbon tail ends.
LONG LASTING GRAPHICS: All our graphics are designed to last. That means no detail areas of the boom get worn.
HARNESS LINE INDICATOR: Markings on the inside of the boom to help align the harness lines.

DYNAMIC PRO
CARBON

140 RDM BOOM (140-190)
150 RDM BOOM (150-200)
140 BOOM (140-190)
160 BOOM (160-220)
180 BOOM
200 BOOM

DYNAMIC
ALLOY PRO

140 RDM BOOM (140-200)
160 RDM BOOM (160-220)
120 BOOM (120-170)
140 BOOM (140-200)
160 BOOM (160-220)
180 BOOM (180-240)
200 BOOM (200-260)

FLOW
ALLOY

90 BOOM (90-140)
120 BOOM (120-170)
150 BOOM (150-210)
180 BOOM (180-230)

WS ACCESSORIES

MAST

Made in Europe out of the best quality pre-preg carbon T700 and T800, our masts offer an incredibly high reflex response. Designed with a progressive constant curve, our masts are not only ideally suited to RRD sails, but also fit the majority of other brands.

The larger sizes of mast feature our “Feather tip” layup which reduces the weight by nearly 20% in the top section of the mast, which not only saves nearly 10% overall weight, but more significantly brings the centre of gravity down, multiplying that saving even further, and giving an incredible light feel.

The smaller RDM masts feature additional reinforcement making them incredibly strong when used in waves or high wind enviroments.

New for Y25 is the Dynamic Pro Comp. This is the lightest and highest performance mast available, designed specifically for our race and freestyle programs. Ultra light and incredible reflex.

FEATURES

•Plexiglass protection – A customised Plexiglass tape not only adds Italian style, but also provides additional protection to the bottom section of the mast, where the majority of the abuse occurs.

•Virtual IMCS – Through testing we found that although IMCS ratings (stiffness) are equal in different carbon contents, the feel on the water is not the same. We therefore developed our own Virtual IMCS system, that makes small modifications to the stiffness of the mast depending on the carbon %. The result means that no matter what your budget, you know you will get the perfect performance from our sails.

DYNAMIC PRO COMP
C100

370 DYNAMIC PRO COMP RDM
400 DYNAMIC PRO COMP RDM
430 DYNAMIC PRO COMP SDM
460 DYNAMIC PRO COMP SDM
490 DYNAMIC PRO COMP SDM
520 DYNAMIC PRO COMP SDM

DYNAMIC PRO
C100

340 DYNAMIC PRO RDM
370 DYNAMIC PRO RDM
400 DYNAMIC PRO RDM
430 DYNAMIC PRO RDM
460 DYNAMIC PRO RDM

DYNAMIC
C80

310 DYNAMIC 80 RDM
340 DYNAMIC 80 RDM
370 DYNAMIC 80 RDM
400 DYNAMIC 80 RDM
430 DYNAMIC 80 RDM
460 DYNAMIC 80 RDM

400 DYNAMIC SDM
430 DYNAMIC SDM
460 DYNAMIC SDM
490 DYNAMIC SDM

AVANT
C60

340 AVANT RDM
370 AVANT RDM
400 AVANT RDM
430 AVANT RDM
460 AVANT RDM

400 AVANT SDM
430 AVANT SDM
460 AVANT SDM
490 AVANT SDM

FLOW
C30 / EPX

370 FLOW RDM
400 FLOW RDM
430 FLOW RDM
460 FLOW RDM

200 FLOW ALLOY RDM
250 FLOW EPX RDM
280 FLOW EPX RDM
310 FLOW EPX RDM
340 FLOW EPX RDM
370 FLOW EPX RDM
400 FLOW EPX RDM
430 FLOW EPX RDM
460 FLOW EPX RDM

ACCESSORIES

STD TENDON JOINT MAST BASE

With hi-density tendon joint, this universal is equipped with a new monocoque stainless steel base that includes the pin system to be locked into the extension.

RD9MB007N

STD POWER JOINT BOGE MAST BASE

With the boge shock absorber joint, this universal is equipped with a pin system to be locked into the extension.

MB009D

STD CARDAN PIN MAST BASE

Specifically designed for the use of a sail on a SUP board. The combination of a mechanical universal joint and a rubber joint, allows to attach the rig while lying flat on the water directly to the board.

14CSDPB

TENDON PRO UNIVERSAL JOINT

Comes with the most durable best quality tendon, for the longest life and stiffness needed. The base includes the pin system to be locked into the extension.

23MBTP

ADJUSTABLE HARNESS LINES

Adjustable harness lines with PU tubing. Featuring long lasting heavy duty plastic buckle and quick release webbing.

ADJUSTABLE HARNESS LINES PRO

Adjustable harness lines with PU tubing. Featuring long lasting heavy duty plastic buckle and quick release webbing. Can be fitted and removed without dismantling the boom.

FIXED HARNESS LINES

High quality fixed length lines with durable PU tubing.

ADJUSTABLE	Art.Code
22-28	AHXS
24-30	22AHS
26-32	22AHM
28-34	22AHL

ADJUSTABLE PRO	Art.Code
22-28	22AHXSP
24-30	22AHSP
26-32	22AHMP
28-34	22AHLP

FIXED	Art.Code
24	22HL24
26	22HL26
28	22HL28
30	22HL30
32	22HL32
34	22HL34

MAST BASE CONE PROTECTOR

22MFC

ROOF RACK STRAPS

22RRS

UPHAUL STD / UPHAUL PRO

22UHS
22UHP

WINDSURFING FINS

CAD designed to specifically fit the various board programs of our range and to offer alternative sizes to our riders. Produced with a power box or tuttle box system they are all made with G-10 panels and handfoiled to offer the best strength-foil and accuracy-price ratio.
They come in 3 different programs:
1) Freestyle Wave, a single fin line specifically designed for our Freestyle Wave range
2) Freemove line, designed to work at their best, both with our Firemove, Fireride line of boards and suited also for our 360 Evolution boards range
3) Razor line, a pure blooded slalom –racing fin design for our Firestorm and X-Fire boards line
Available with a Powerbox or Tuttle box sytem.

FREESTYLE WAVE
22/24/28/30/32/34
ART. CODE: 15FFW

RAZOR
38/40/42/44/46/48
ART. CODE: 15RZR

FREEMOVE
32/34/36/38/40/42/44/46/48
ART. CODE: 15FFM

FREEWAVE
CENTER 18/19/20/21
SIDE 10/11
ART. CODE: 22FW

Freewave set specifically designed for use on freestyle wave boards.
- G-10 center fin powerbox
- Polyester side slotbox fin

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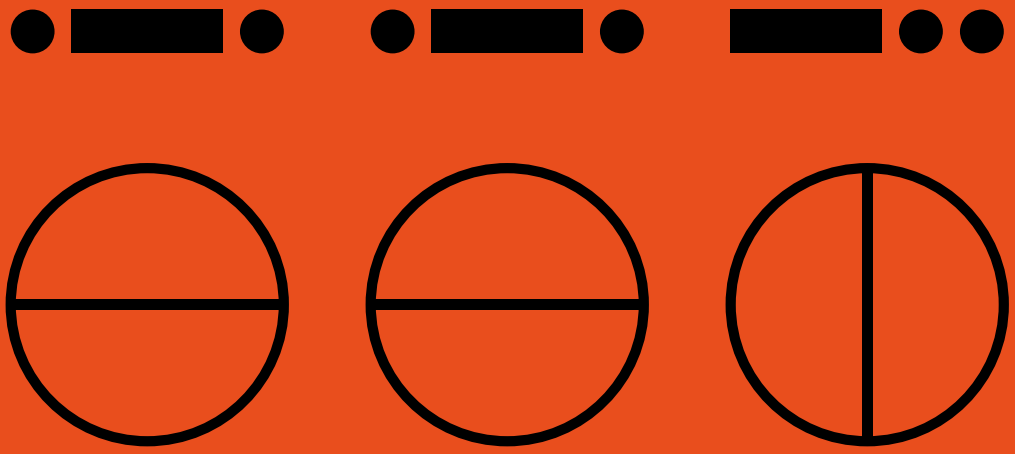

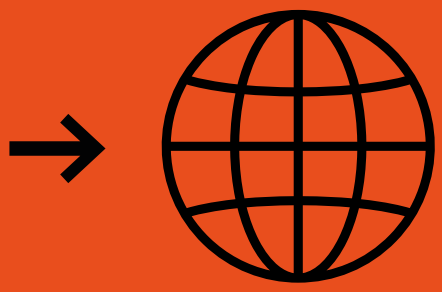

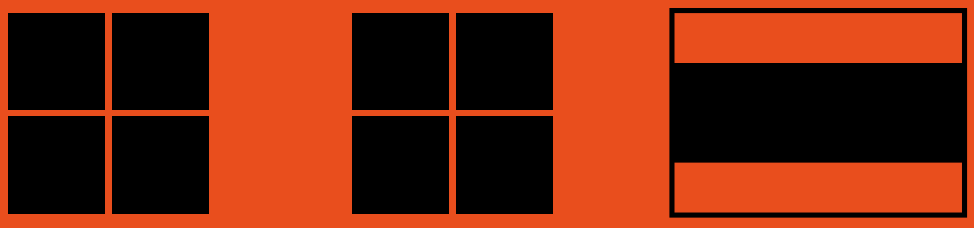

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