

# // DISTRIBUTORS

## Asia - South East

Alexandre de Ridder  
alderi@tangokites.com

## Aruba

Gianda Import & Export N.V.  
Tel: 00297 588 0028  
arends@setarnet.aw

## Australia

Sunshine Products Australia  
tel: 0061 7 5491 9645  
windsurf@bigpond.com.au

## Austria

kite2fly  
tel: 0043 664 411 69 57  
gerry@kite2fly.com

## Balearic Islands

Pipe Surf Shop SL  
tel: 0034 971 242 402  
info@mallorcapipeline.com

## Belgium

Matos Surf Shop  
tel: 0032 2 410 64 91  
info@matos.be

## Bulgaria

Bars LTD  
Nikolay Dimitrov  
tel: 00359 888 505 640  
takoon\_bg@mail.bg

## Canada

Prokitesurf / Precision Kites  
tel: 001 361 883 1473  
info@prokitesurf.com

## Canarian Islands

Cris Mateo  
kitesurfgrancanaria@yahoo.es

## Croatia

AB original surf shop  
tel: 00385 98 232 677  
surfmania@surfmania.net

## Czech Republic

Jan Sedláček - Bestkiteboarding.cz  
tel: 00420 604 269 820  
honza@bestkiteboarding.cz

## Cyprus

Kiteboarding Cyprus  
tel: 00357 99 488 235  
info@kiteboardingcyprus.com  
mike@kiteboardingcyprus.com

## Denmark

Crazy Fly s.r.o. distribution  
List of dealers on:  
www.crazy-fly.com

## Estonia

Sensoline OÜ  
tel: 00372 6 033 000  
Kalev@kitezone.ee

## Finland

Kitetirri Tmi  
tel: 00358 405 404 513  
tirri@sci.fi

## France

Crazy Fly s.r.o. distribution  
List of dealers on:  
www.crazy-fly.com

## French Caribbean

Turquoise Kite's Cool  
97190 Gosier (Guadeloupe)  
tel : 00590 690 431 551  
tkcool@wanadoo.fr

## Germany

Crazy Fly s.r.o. distribution  
List of dealers on:  
www.crazy-fly.com

## Guam

Gravity  
tel: 00671 787 0800  
gravityguam@gmail.com

## Hungary

Surfstation  
0036 30 9579 299  
info@surfstation.hu

## Ireland

Zumo Surf  
tel: 00353 862 257 434  
gary@zumosurf.com

## Italy

Crazy Fly s.r.o. distribution  
List of dealers on:  
www.crazy-fly.com

## Japan

Taimeiken Kite Museum  
Hiro Modegi  
tel: 0081 332 712 477  
hiro\_m@taimeiken.co.jp

## Latvia

DDE  
tel: 00371 912 6497  
velns@dde.lv

## Lithuania

X-PRO Water Sports  
tel: 00370 686 33993  
xpro@surf.lt

## Malta

Fernand Demicoli  
demicoli@nextgen.net.mt

## Mauritius

Kite2fly Mauritius  
tel: 00230 7558 343  
mauritiu@kite2fly.com

## Mexico

Prokitesurf / Precision Kites  
tel: 001 361 883 1473  
info@prokitesurf.com

## Netherlands

Crazy Fly s.r.o. distribution  
List of dealers on:  
www.crazy-fly.com

## Netherlands Antilles

Kiteboarding Bonaire  
tel: 00599 786 6138  
info@kiteboardingbonaire.com

## New Caledonia

Point Kite  
tel: 00687 861 680  
c.foussard@gmail.com

## Poland

X Sport sc  
tel: 0048 32 205 09 00  
sklep@x-sport.pl

## Puerto Rico

Orlando De Jesus  
ojesus@onelinkpr.net

## Reunion Island

Nicolas Larcher  
Plein Vent  
tel: 00262 692 040 624  
pleinvent@97kite.com

## Russia

Vladimir Kutsenko  
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## Seychelles

Hermann Holst  
visioncare@seychelles.sc  
hermann@seychelles.sc

## Slovakia

Crazy Fly s.r.o.  
tel: 00421 32 743 42 72  
info@crazyfly.sk  
www.crazyfly.sk

## Slovenia

Kitesfera  
tel: 00386 31 532 362  
info@kitesfera.com

## South Africa

Wind Chill  
tel: 0027 828 222 810  
hendrikz@discoverymail.co.za

## Spain

Vincent Kirch  
vicente@radicalsurfex.com

## Sweden

Kite Sweden  
tel: 0046 920 228 250  
info@kitesweden.se

## Switzerland

Freestyle - Shop  
tel: 0041 34 422 2101  
info@freestyle-shop.ch

## Tahiti

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## United Arab Emirates

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## United Kingdom

Crazy Fly s.r.o. distribution  
List of dealers on:  
www.crazy-fly.com

## USA

Prokitesurf / Precision Kites  
tel: 001 361 883 1473  
info@prokitesurf.com



2007

## //INTRO

I am just sitting on the beach watching the sunset beyond the ocean. The wind is getting weaker with every second, and the last few kiteboarders are packing their equipment. It is end of September and the summer is saying "Goodbye." The sound of the ocean is mixing with my thoughts. I can finally relax entirely for a couple days and reflect on the CrazyFly world. This season flew by so unbelievably fast that it seems as if we were just recently introducing the 2006 kiteboards to the market.

Upon further contemplation, I realize that success goes hand in hand with expectations, which are high for the season 2007. Despite having strong competition, our philosophy is never to follow anyone, but to lead. We are prepared to move forward.

Due to high expectations, our team has worked very hard and smart in developing CrazyFly kiteboards for the upcoming season 2007. We improved the heart of the Pro Line kiteboards – Wood Tech Core. We now proudly offer the new-generation Wood Tech Core II. Thanks to the cooperation with our carbon fiber supplier, we present to you the new and unique Nano Fiber Carbon Technology used exclusively in CrazyFly kiteboards.

intro

In reality, it was not a short time ago, but a long twelve months since 2006 CrazyFly kiteboards saw the day light. "Was 2006 a successful year?" I asked myself. "Yes of course," was my answer right away. Our boards became very well known all over the world, really popular among many kiteboarders and famous on internet forums. Our family of distributors and dealers has rapidly grown. In many cases, we do not even have to look for new distributors; they contact us. This is simply because they want to sell CrazyFly kiteboards. Young, ambitious, and talented professional riders joined our team. In addition to competing and doing promo shows, the pros are a very big part of testing as well as developing our new boards.

CrazyFly still remains one of the few worldwide known kiteboarding brands focused 100% only on kiteboards. We are making the most of two strategic positions. First of all, we benefit from the efficiency of having our headquarters located directly within our factory. Secondly, we find an advantage in having this factory located in Europe. Consequently, we have successfully reached many of the goals that we established one year ago and look forward to reaching others which are longer term.

We also spent a lot of time improving accessories such as new bow footpads with laminated plate or the Quick Fix system for footstraps. We hope that its simplicity will satisfy every rider.

Additionally, we are pleased to bring you new generation of Allround kiteboards with Step Cap Technology – "cheaper" line from CrazyFly but still high quality boards for the beginners as well as for advanced riders.

We did not forget the lovers of wave riding – we have new Wave surf-board model.

There are many more new things in our 2007 range, so I hope you will enjoy reading our catalogue.

It is a privilege for us to develop and produce equipment for your pleasure, fun and free time. We enthusiastically want to serve you!

Thank you for your support and for riding CrazyFly kiteboards.

Jozef

# // TECHNOLOGY

## // WOOD TECH CORE II

The heart of kiteboard is its core. The core of the board must be light, flexible and firm. It is very difficult to make a good core by using just one core material. What makes our board so unique is its combination of light and stiff materials used to produce a suitable core. Wood is a natural material with excellent mechanical properties. For production of 2007 boards we carefully chose the best-fix kind

of wood. The fibers of our wood selected for new system are continuous from one tip to other one. We have proven all features of our successful system, and improved each of them. The result is Wood Tech Core II. The best solution for kiteboard core on the market. Used exclusively in our Pro line boards and Limited edition Pro model.



## // LITECH CORE

For our Allround line of boards we use a fine selected kind of high-density PVC sandwich foam. It is characterized by its ultra light weight, highest dynamics and optimal flex properties.

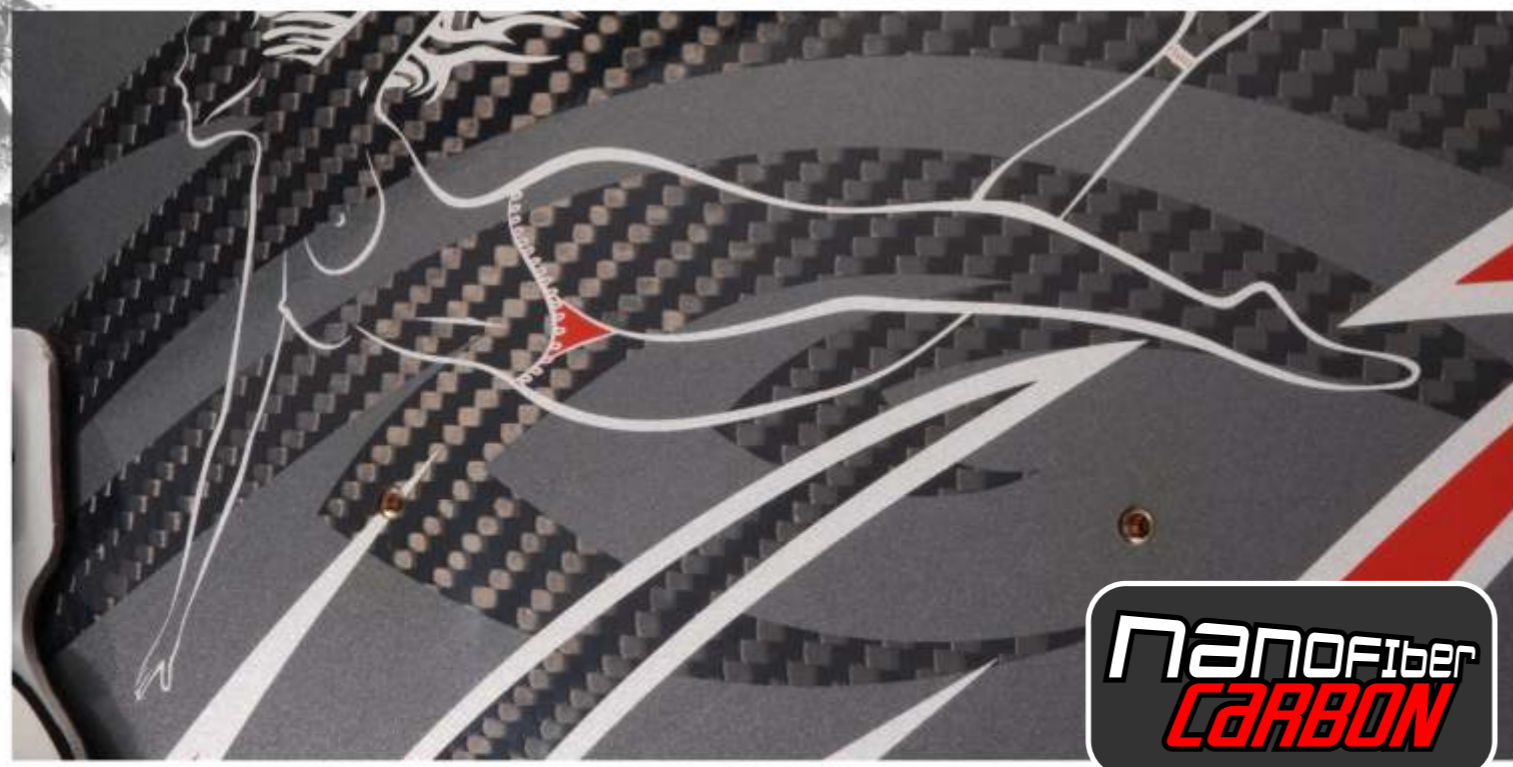


## // NANO FIBER CARBON TECHNOLOGY

Years ago we decided to use carbon fabric as a main part of the construction of CrazyFly kiteboards. Today we see it was a right decision.

Carbon fiber comes as a high strength, high stiffness and very light synthetic fiber. Carbon fiber composites are ten times stronger than steel, and still five times lighter. Carbon fibers have amazing structural properties. You can find them on the best products humans had ever produced: in construction of

Formula 1, in aerospace technology, military secret programs, and the best sport racing equipment. The result of our tight intensive research and tests with developments from carbon industry is Nano Fiber Carbon Technology exclusively used in production process of CrazyFly kiteboards. What makes this system so unique is the higher tensile modulus and faster dynamic response. It makes the flex of our boards so attractive and the pop so amazing.



## // PROGRESSIVE FLEX

It is very complicated to make a mathematic simulator of flex which would be accepted by top riders. We have chosen other way: to make a search analyses of human feelings of our riders and test riders.

We improved our successful asymmetrical flex tips to progressive flex on the boards for year 2007. It is accomplished by combination with exact balancing of pop of a board.

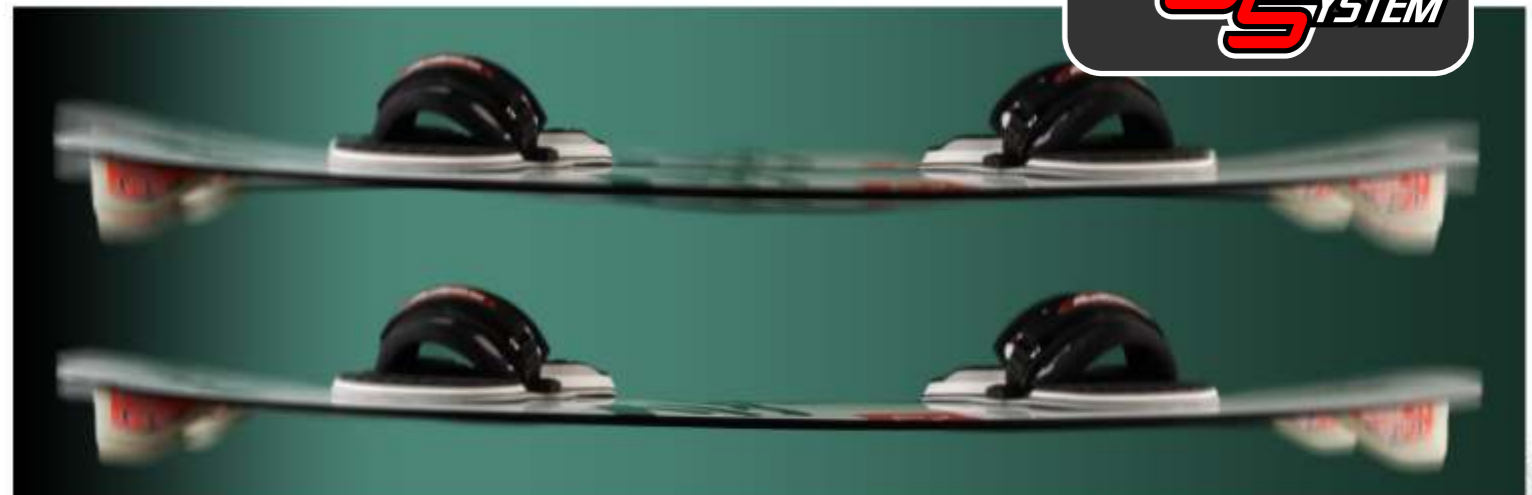


## // SHOCK ABSORBING SYSTEM

After a couple hours of riding in choppy water, your knees are tired and hurt. Our new developed Shock Absorbing System damps the shocks from water and vibration of board during performance riding.

control system. Both together, they make the CrazyFly kiteboard amazingly collected. Now you can ride while sun is up on the sky.

The unique smooth feeling of riding is guaranteed by cooperation of our Shock Absorbing System and progressive flex



## // TOP SHEET TECHNOLOGY

Cooperation with the world leader in top sheet industry allows us to use the latest worldwide developments for production of our kiteboards. By using the best solutions in our production process, we have consistency in high quality and tremendous

performance, even under extreme stress situations on the sporting equipment. Excellent gliding ability and cool look.



# // TECHNOLOGY

## // STEP CAP TECHNOLOGY

This system evaluates the optimal configuration of flex along the board. More flex on the tips and stiffer part between the footpads. The best result succeeds in combination with ABS side

walls. Stronger edgehold. This kind of construction is used for our Allround boards.



## // QUICK FIX

With our new Quick Fix Strap system you just need a couple seconds to mount it on the board. Easy and simple, but the result is charming. The straps always stay in their position. In

combination with our Foot Lock Pads you are able to change the position of pads very easy and fast.

## // FOOT LOCK PAD

Our new shape of footpad holds your foot very firmly and comfortably. New profile of pad locks up the foot under the strap and you can ride, jump and land very safely. Softer heel part offers cushy feeling of the board. Pads are equipped with

pad plate which creates the possibility to move and change the position of pads on the board.



## // G10 FINS

G10 is a legend. You can not find something better. Excellent strength, stiffness and durability. The profile of our fins is still radically thin with minimum hydrodynamic resistance. 2007 line

of fins is characterized by nice colours – it helps you to catch sight your board when is lost.

# // TECHNOLOGY



**3<sup>D</sup> rails  
abs**

## // 4 AXIAL COMPOSITE SYSTEM

When we design construction system using composite materials, we need to know exactly how will be this system mechanically stressed. Then we place the fiber reinforcements in directions of those stresses.

To cover all of these strength involves to use of multiaxial fiber system of construction. In this case we are able to split the strength of stress on single direction of fibers.

We fine tuned 4 axial fiber system for our Pro Line and Limited Edition Pro model. And 3 and 2 axial system for Allround and others.



## // 3 DIMENSIONAL ABS SIDE WALLS

We decided to use ABS side walls construction as the best one in this industry. ABS is a high strength, very durable thermoplastic material. The adherent bonding with upper and lower reinforcement carbon materials creates a torsion box, with high torsional stiffness. CNC shaped and hand fine finished rails can be found on all of our boards. Bright colours help you to find your board in the water.

## // A2 INOX

All metal hardware for our boards is made out of marine A2 inox stainless steel. It ensures long term durability without any corrosion. Also easy to undo if necessary.



## // CONCAVE BOTTOM

We simple believe in the concave bottom shape. This is one of the main characteristic features of our boards. Board is stable in carves, easy to switch, and marvelously smooth to control. It works ingenious during landing and helps you to come out of all possible troubles.



**CONCAVE  
bottom**

# // R&D

## Research & development

To be one of the best is a hard work. It requires a lot of time devoted to R&D. We continuously have to follow variable needs of riders. Likewise we search for new ideas and new ways how to satisfy these demands. Every new idea appeared has to be transformed to the best technological option. Beginning with matching the optimal technological solution, continuing with choosing the right materials for production and finishing with taking out the best-fit processing technology. All these processes lead to the one point. Our aim is to create sophisticated product; kiteboard that is holding best functional and technological value.

So now, we are ready to take proper action to change our ideas and your desires into the tangible object. Usually we produce prototype that has to undergo many examinations. All the tests and measurements are carried out by our R&D team and test riders. Naturally, the first solution always appears to have some limitations. That is why tuning of all the problems and retest has to come after. These actions are repeated in one round until the tiptop product is reached. Finally that is definite solution ready for the serial production. Consequently, while you are sitting and reading this catalogue, we are working hard on products for 2008 season. This is our job.



## // PRO LINE

Amazing. Perfect. Flawless. What comes to mind when you hear these words? Many of us imagine that dream car we never had, or maybe it provokes the thought of the beautiful sexy curves of a woman's body. We all love perfection; it is only natural. But achieving that is usually no easy task.

At CrazyFly it is our job and passion to make dreams come true, especially for the most demanding riders. When these standards of perfection are applied to kiteboarding, we believe we have achieved this in our Pro Line model of boards.

The first glance of a Pro Line will get your attention, admiring its detail and construction from tip to tip. From the Wood Tech Core II to the Full Carbon lay-up and ABS hand finished rails, there is no end to its impeccable workmanship. Then you begin to imagine the ride... the smooth quick response as you transition from edge to edge. The solid edge control as you cut up-wind like there is no tomorrow. The speed and power control as you load the board from tip to tip. Pro Line gives you the most board control you've ever dreamed of all in a simple, unbelievably light package.

pro line



# Pro Line 122, 127

In the Pro Line series, the 127 has become the board of choice for those riders in the light to medium weight range or those intermediate to advanced aggressive riders who enjoy riding on the edge while holding the most in kite power. The 127 gives you that feel of a small nimble board yet the lift necessary to carry you through in those times when the wind seems to drop out from under you. It is produced with the standard top of the line construction as in all the Pro Line boards, including ABS hand finished rails, Wood Tech Core II, Full Carbon with Nano

Fiber Carbon Technology and finished off with the best accessories in the industry. When it comes to wanting total control in a small package, the 127 is the board to choose. Check out our board selector to choose the right board width to fit your needs.

## PRO LINE

WOOD  
TECH  
CORE II

NANO FIBER  
CARBON

PROGRESSIVE  
FLEX TIPS

SHOCK  
SORBING  
SYSTEM

4 AXES  
COMPOSITE

3 rails  
ABS

TOP SHEET  
TECHNOLOGY

CONCAVE  
BOTTOM

QUICK  
FIX

FOOT  
LOCK  
PAD

G10 FINS

MARINE  
INOX A2



deck



bottom

122 x 38  
122 x 40

127 x 36  
127 x 38  
127 x 40





# // 132 line

The Pro Line 132 line has become the most popular of all models in the Pro Line series of boards. The slightly bigger brother of the 127, the 132 is supplied in numerous widths to accommodate just about any rider's size, style, and weight. It is built to the same standards as all the Pro Line models including the Wood Tech Core II, Full Carbon lay-up, and nothing but the best in accessories. The 132 has the feel of a much smaller board when it comes to carving a turn; loose and nimble is how many have

described it. This is obtained by using just the right amount of flex throughout the board, yet supplying that needed surface area to keep you going down a wave or on a plane when the winds drop off.

**WOOD  
TECH  
CORE II**

**NANO FIBER  
CARBON**

PROGRESSIVE  
**FLEX TIPS**

**SHOCK  
ABSORBING  
SYSTEM**

**4 axes  
COMPOSITE**

**3<sup>D</sup> rails  
ABS**

**TOP SHEET  
TECHNOLOGY**

**CONCAVE  
BOTTOM**

**QUICK  
FIX**

**FOOT  
LOCK  
PAD**



deck



bottom

132 x 39  
132 x 41  
132 x 44

**G10 FINS**

**MARINE  
INOX A2**

**PRO LINE**



# //137

The biggest board from our Pro Line collection is suitable for bigger and heavier riders as well as for beginners and light wind conditions. 137 Pro Line board is built with Wood Tech Core II inside and using Nano Fiber Carbon Technology. The board has also improved rocker line for reaching earlier planning, maximum speed and perfect upwind cutting of water. It is very flexi but still aggressive enough. New Shock Absorbing System offers a smooth and cool ride. You will be surprised with unique flex and pop in performance riding guaranteed by our exclusive wood construction system with 4 axis composite. Concave shaped bottom increases directional stability and offers top carving abilities. ABS sidewalls construction is known by its high torsional stiffness. The bright colour of ABS helps you to find your board in the water. Have a look at our board selector to find a suitable width for you.

**WOOD  
TECH  
CORE II**

**NANO FIBER  
CARBON**

**PROGRESSIVE  
FLEX TIPS**

**SHOCK  
ABSORBING  
SYSTEM**

**4 AXES  
COMPOSITE**

**3 rails  
ABS**

**TOP SHEET  
TECHNOLOGY**

**CONCAVE  
BOTTOM**

**QUICK  
FIX**

**FOOT  
LOCK  
PAD**

**G10 FINS**

**MARINE  
INOX A2**



deck



bottom

137 x 39  
137 x 41  
137 x 44

**PRO LINE**



**WOOD  
TECH  
CORE II**

**nanofiber  
CARBON**

**PROGRESSIVE  
FLEX TIPS**

**SHOCK  
ABSORBING  
SYSTEM**

**4 axes  
COMPOSITE**

**3D rails  
ABS**

**TOP SHEET  
TECHNOLOGY**

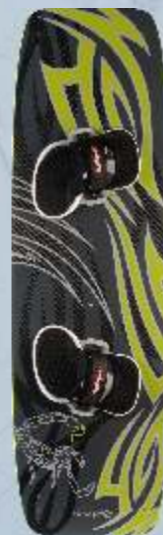
**CONCAVE  
BOTTOM**

**QUICK  
FIX**

**FOOT  
LOCK  
PAD**

**G10 FINS**

**MARINE  
INOXAS 2**



deck



bottom

145 x 44  
145 x 48



## //145 PRO LIGHT WIND

The LW Pro Line is THE light wind kiteboarding machine. When designing a light wind board, a fine design balance of many features must be maintained. The rocker must keep just the correct amount of board in contact with the water at all times to keep you on a plane. Tip to tip rail outline must allow the perfect up-wind tracking ability and flow of water across the board. The right amount of central stiffness must allow the tips to flex in order to produce controllable turns and pop off the water. With

the LW Pro Line we have not only attained but perfected these design features to allow any rider to plane in even the lowest winds. Built to the same Pro Line standards, including a Full Carbon lay-up, Wood Tech Core II and hand finished ABS rails, there is nothing that will hold you back when it comes to light-wind conditions.

For correct width sizing make sure to check out the board selector.

**PRO LINE**

# // ALLROUND

CrazyFly Allround 2007 the new generation, is the next step in the evolving demand for the priced right board, with the highest quality in board construction.

The goal in years past was to bring to the market a board that would not only help those first timers into the sport, but also provide a platform from which their riding could progress and develop for many years to come all with a great price to match. The Allround has not only filled this gap, it has surpassed it. With the high demand of last years Allround model we are proud to bring more sizes to the line up. Giving not only the beginner a value but

serve also those who are looking for a board to fill the gap in their light wind side, or a rider who enjoys that smooth easier locked in feel that the Allround provides.

This year we bring you Allround boards in new technology and construction: Litech Core, Step Cap Technology and still keeping attractive mix ratio: light weight, solid construction, high performance and reasonable price. Those are the reasons why CrazyFly Allround models belong to the best boards in this category.



# // ALLROUND

With the great success of the Allround design of last year, we have decided to expand the sizing range to meet all riders needs at the great price. The Allround has the smooth slightly less aggressive turn with the locked in rail feel that many riders desire and beginners need.

128 and 132 sizes utilize the 3 axial composite construction which gives the rider that slightly stiffer central flex and a higher torsional stiffness, suitable for the advanced and experts riders.

138 and 145 sizes combine the needs for those just getting started, or those riders looking for a low wind board option.

All Allrounds are built with the new Step Cap Technology reinforced by carbon in the central area. It gives the rider the stiffness in the central area yet tip flex to allow for the nice carving turns.

Using our new Litech Core, we give you one of the lightest boards on the market.

All boards include the new bow footpads, Asymmetrical Adjustable Footstraps and G-10 Fins as standard equipment.

You cannot overlook high level finish of these boards and carbon transparent window between the footpads.

Choose your favorite Allround size in our board selector.



deck



bottom

- 128 x 38
- 132 x 39
- 138 x 40
- 145 x 41
- 145 x 49



ALLROUND

# // BOYS & GIRLS

- WOOD TECH CORE II**
- PROGRESSIVE FLEX TIPS**
- SHOCK ABSORBING SYSTEM**
- 4 axes COMPOSITE**
- 3 rails ABS**
- QUICK FIX**
- FOOT LOCK PAD**
- G10 FINS**



We continue in our philosophy to create the boards for kids, boys and girls. If we want to offer the best for them, we simply can't give them a smaller men's kiteboard. They are lighter, they are not so big and strong. In 2007 board line we present an improved popular Kids model for boys and girls on medium or advanced level of riding. We also have a special kind of board for Girls and women designed for their lighter, and gentle beautiful bodies.

Everything in our latest technology – Nano Fiber Carbon board with Wood Tech Core II. Equipped with top level accessories we offer high quality board for our sweet honeys. Less stiffness, softer flex and less aggressive set up of construction gives you a lot of fun. Boards are easy to control.

Please look at our board selector to help you to find the best size for you.



112 x 32

127 x 38  
132 x 39

# // LIGHT WIND

We don't forget to offer light wind toys too. If you like speed take a Light Wind board, if you like to play take our Skim board. They are both designed for low wind conditions. Light Wind board construction includes Litech Core and 3 axis glass composites system, carbon reinforcements and ABS side walls. Progressive Flex Tips push this board to higher level performance. Skim board is built with our new Step Cap Technology. You can use this board also in stronger wind conditions without any problems. You will be amazed with new dimension of skim kiteboarding that we offer to you.



135 x 48

154 x 41

- litech CORE**
- STEP CAP TECHNOLOGY**
- PROGRESSIVE FLEX TIPS**
- 3 axes COMPOSITE**
- 3 rails ABS**



# //LIMITED EDITION PRO

CrazyFly Pro Limited Edition was created and shaped by pro riders for those who beg to feel what it takes to land those new school moves or hold the kite load till their legs begin to quiver. What does it take you wonder? Then its time to take a ride on a board that brings out your side. The Limited Edition 125 combines the shaping and construction to withstand the demands of a pro rider, yet give the light feel as though there's nothing but air under your feet.

Slightly modified lay-up from the Pro Line provides that next step of load to pop transition needed to rocket you into the air by direct board to tip loading. Slightly straighter outline brings the rail under control in high kite loading situations on an upwind line. Lower center rocker gives the rider that no drag feel at high speeds. When you are ready to take that next step in your riding, don't miss a chance to take a test ride on our new Limited Edition. Welcome to the Club of Professionals.

**Name:** Rocky (Richard) Chatwell

**Age:** 16

**Years kiteboarding:** 2

**Favorite board:** 125 x 41 LE Pro Freestyle,  
132 x 41 Pro Line waves

**Favorite riding Spot:** Wildcat Park, Portland, Texas USA

**Favorite kite:** high performance C kites

**Goals:** Enjoy riding to become World Champion

**Results:** 1st Place Mens Pro Canadian National Champion,  
9th place PKRA in his first ever pro competition in Iles de la Madeleine.

**Best tricks:** kitemane slims, powered mobes 7, slimchance,  
front mobe 7, KGB's

CrazyFly is proud to welcome our newest professional young gun to the team: Rocky Chatwell from the USA. Rocky had the privilege to be one of the first to test the Limited Edition 125. Given his high energy style of riding, throwing the latest in kite-loop handle pass moves, Rocky says nothing fits him better then the Limited Pro. Having the right board is key to his success. Keep your eyes on the water for this kid.



deck



bottom

125 x 39

125 x 41



**crazy-fly.com**

PRO MODEL  
limited edition

# // BOARD SELECTOR

selector

## PRO LINE



|            |          |          |          |          |          |          |          |          |
|------------|----------|----------|----------|----------|----------|----------|----------|----------|
| DIMENSIONS | 122 x 38 | 122 x 40 | 127 x 36 | 127 x 38 | 127 x 40 | 132 x 39 | 132 x 41 | 132 x 44 |
| WEIGHT     | 2.2 kg   | 2.3 kg   | 2.2 kg   | 2.3 kg   | 2.4 kg   | 2.4 kg   | 2.5 kg   | 2.6 kg   |
| FINS       | 5 cm     | 5 cm     | 5 cm     | 5 cm     | 5 cm     | 5 cm     | 5 cm     | 5 cm     |

|  |  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|--|
| LEVEL OF RIDER<br>BEGINNER - ADVANCED - EXPERT |  |  |  |  |  |  |  |  |
| WIND CONDITIONS<br>LIGHT - MEDIUM - STRONG     |  |  |  |  |  |  |  |  |
| WEIGHT OF RIDER<br>70 KG - 80 KG - 90 KG       |  |  |  |  |  |  |  |  |



|                   |   |   |   |   |   |   |   |   |
|-------------------|---|---|---|---|---|---|---|---|
| WOOD TECH CORE II | • | • | • | • | • | • | • | • |
| nanofiber CARBON  | • | • | • | • | • | • | • | • |
| QUICK FIX         | • | • | • | • | • | • | • | • |

## PRO LINE



|            |          |          |          |          |          |          |          |
|------------|----------|----------|----------|----------|----------|----------|----------|
| DIMENSIONS | 137 x 39 | 137 x 41 | 137 x 44 | 145 x 44 | 145 x 48 | 125 x 39 | 125 x 41 |
| WEIGHT     | 2.7 kg   | 2.8 kg   | 2.9 kg   | 3.4 kg   | 3.5 kg   | 2.2 kg   | 2.3 kg   |
| FINS       | 6 cm     | 6 cm     | 6 cm     | 3 cm     | 3 cm     | 5 cm     | 5 cm     |

|  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|
| LEVEL OF RIDER<br>BEGINNER - ADVANCED - EXPERT |  |  |  |  |  |  |  |
| WIND CONDITIONS<br>LIGHT - MEDIUM - STRONG     |  |  |  |  |  |  |  |
| WEIGHT OF RIDER<br>70 KG - 80 KG - 90 KG       |  |  |  |  |  |  |  |



|                   |   |   |   |   |   |   |   |
|-------------------|---|---|---|---|---|---|---|
| WOOD TECH CORE II | • | • | • | • | • | • | • |
| nanofiber CARBON  | • | • | • | • | • | • | • |
| QUICK FIX         | • | • | • | • | • | • | • |

## ALLROUND



|            |          |          |          |          |          |
|------------|----------|----------|----------|----------|----------|
| DIMENSIONS | 128 x 38 | 132 x 39 | 138 x 40 | 145 x 41 | 145 x 49 |
| WEIGHT     | 2.3 kg   | 2.4 kg   | 2.6 kg   | 2.7 kg   | 2.9 kg   |
| FINS       | 5 cm     | 5 cm     | 5 cm     | 5 cm     | 5 cm     |

|  |  |  |  |  |  |
|--|--|--|--|--|--|
| LEVEL OF RIDER<br>BEGINNER - ADVANCED - EXPERT |  |  |  |  |  |
| WIND CONDITIONS<br>LIGHT - MEDIUM - STRONG     |  |  |  |  |  |
| WEIGHT OF RIDER<br>70 KG - 80 KG - 90 KG       |  |  |  |  |  |



|                     |   |   |   |   |   |
|---------------------|---|---|---|---|---|
| litech CORE         | • | • | • | • | • |
| STEP CAP TECHNOLOGY | • | • | • | • | • |
| GLASS CARBON        | • | • | • | • | • |



|            |          |          |          |          |        |          |
|------------|----------|----------|----------|----------|--------|----------|
| DIMENSIONS | 154 x 41 | 112 x 32 | 127 x 38 | 132 x 39 | 165    | 135 x 48 |
| WEIGHT     | 3.5 kg   | 1.8 kg   | 2.3 kg   | 2.5 kg   | 2.7 kg | 2.6 kg   |
| FINS       | 7 cm     | 5 cm     | 5 cm     | 5 cm     | 5 cm   | 5 cm     |

|  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|
| LEVEL OF RIDER<br>BEGINNER - ADVANCED - EXPERT |  |  |  |  |  |  |
| WIND CONDITIONS<br>LIGHT - MEDIUM - STRONG     |  |  |  |  |  |  |
| WEIGHT OF RIDER<br>70 KG - 80 KG - 90 KG       |  |  |  |  |  |  |



|                  |   |   |   |   |   |   |
|------------------|---|---|---|---|---|---|
| litech CORE      | • | • | • | • | • | • |
| nanofiber CARBON | • | • | • | • | • | • |
| GLASS CARBON     | • | • | • | • | • | • |