

2010
GOYA WINDSURFING ™
HOME OF THE FINEST WINDSURFING GEAR ™
WELCOME TO THE WINDY YEAR

GOYA WINDSURFING is a rider driven company- the proof is our product.

A passion for windsurfing is shared by the entire GOYA organization. We love to windsurf, and we love to progress as riders- evolving our products is simply the result of this motivation.

At Goya Windsurfing we develop the entire windsurfing experience: boards, sails and the rig components you need to enjoy what we consider the most fun sport on earth. Our priority is performance and the range to meet any windsurfer's need, from beginner to expert and in all conditions.

We develop our boards based on our day to day sailing experience and the continuous and direct feedback from our customers & riders around the world. We look forward to hear from you.

Have a great windsurfing day,

Enjoy the ride!

Francisco Goya

All material is available @: www.goyasails.com/Goyaboards_2010.zip

:: 2010 Boards Characteristics

PRO & FUN

The CNC Progressive Rocker Concept™

The 2010 line is our ultimate progression in CNC shape and design, with <u>individual</u> <u>rockers tailored for each size board</u>, looking for the most control and quickest reaction on the smaller sizes and favoring the larger sizes with all the speed, early planning and power you need for the lighter winds or heavier riders.

The bottom shapes of our entire range seamlessly blend panel V with concaves to $1/10^{\text{th}}$ of a millimeter accuracy- combining the ultimate speed and control in bottom shapes.

Our Compact Outlines & Volume distribution are also precisely distributed in our shaping program, bringing a consistent flow and natural balance from the moment you step on to any of our boards.

Along with the stance geometry, the fin and the rig inserts are individually tuned for each model.

:: 2010 Boards Construction

Proven Lay-Up

Light weight and strong construction is what we are after, and we just keep on fine tuning it year after year. Our customized lay-up system is tuned up according to the need scenarios of each size board and model. At the foot strap & landing area the reinforcements are more developed and we gradually reduce them towards the front of the board, creating a super light nose feeling, reducing the swing motion.

The Limited Edition is our most advance construction bringing light weight and durability into one lay up. The worldwide, year round R&D from our team and customers is what allow us improve constantly, the result is the lightest weights with the least warranty issues in the industry. All Ltd version will come in various colors lightly sanded speed finish, bringing warmth and a radical look.

The Eco-wood (eco-friendly material) construction uses a combination of PVC & Wood double sandwich. This construction also combines our latest research with a competitive price. All the Eco-wood construction will come in white color and lightly sanded finish.

:: 2010 Boards Accessories

<u>New foot straps</u>: thick and cushy the new MFC foot straps will make you forget you even have your feet in them with a great hold and comfort.

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

<u>Anti-twist washers</u>: In combination with the jaws washer, the anti-twist washer keeps your foot straps straight with the lightness and simplicity of a thin spacer.

<u>Tune up indicators</u>: All the range has easy setting indicator to help you tune your equipment for maximum performance and comfort.

:: Custom WaveSeries™ :: Single Fin 66-72-78-84 Intermediate to Professional riders



For high performance wave-sailing, there is no better wave board in our line than the GOYA CustomWaveSeries, No compromise here, the focus is on hard core down the line conditions, these is the wave-machine for when the conditions are firing.

:: Francico Goya: "As soon as I found out that I got an entry into the Cabo Verde World Cup this year I have no doubt what boards I was going to be riding there, I just pulled a new set of Customs from the racks at our store in Haiku and pack them up. These boards simply follow me wherever I'm looking at in the wave. I rode the 78 in the lighter wind heats and as the wind kicked in and the heat length got longer I started riding the two smaller ones, and on the semis and finals with over half hour heats the 66 was the one I rode on"

:: Sailing characteristics

Quick and easy into a plane they are an absolute rocket ship in a straight line, they get you hitting the ramps at full speed, turning into the biggest jumps.

Through the narrow tail width and smaller rails, it gives you a secure rail to rail direction feel when blasting down the line. It grips and turns with full commitment to the rail.

These boards carried speed and the drive you hard through the turns, accelerating as you come out of them, opening endless windows of possibilities for moves.

The Custom Wave Series is the board we choose for cross off riding on all sizes of wave and wind strengths.

The all new MFC[™] straps are extremely comfortable, with a thicker and high quality neoprene and a softer inner sole.

The new 8mm Dual Density Deck pads combine better traction and padding for the big landings.

Each Custom board comes with the 211 series fin designed by $MFC^{\text{\tiny TM}}$ & the Goya team.

Custom 66,72,78 and 84 available in our Limited Edition Custom 78 & 84 also available in Eco-Wood construction



VOLUME	LENGTH	WIDTH	WEIGHT LTD*	WEIGHT WOOD*	SAILRANGE
66	232.2	51.9	51.9 5.4 KG		5.0 AND SMALLER
72	235	53.7	5.8 KG		5.3 AND SMALLER
78	237	55.5	5.9 KG	6.2 KG	5.7 AND SMALLER
84	239.1	56.8	6.1 KG	6.4 KG	6.2 AND SMALLER

^{*+/- 6%} VARIATION MAY OCCUR

:: Custom Twinfin WaveSeries™ :: TwinFin 74-81- 89 Intermediate to Professional riders



The ALL NEW GOYA Twin Fins are finally here; we develop these boards to take wave riding to the next level. We found ourselves riding closer in the pocket of the wave than we have ever dreamed of just as if we were riding our surfboards. They also turn Cross-On conditions into whole wave riding playground bringing more wave overall-versatility.

:: <u>Francico Goya</u> "Along the 2 year development we realize that twin fins can carry a much faster rocker line than our single fin boards, while still keeping the tightest turns twin fins are know for. I found myself being able to ride larger volumes giving them the best range of conditions. On the wave I felt like surfing and on the way out with the faster rocker I got some of the highest, most inverted jumps I have ever done. Along with the board development I had a parallel fin development, and at the end I was riding a 30% thinner foiled fins with a further forward rake, specially improving the early planning, speed that is a must for a any good board"

:: Sailing characteristics

If you want to ride like you surf this is your ticket, <u>Quick and fast into a plane turns any conditions into your best session</u>, bringing all the twin fin sensation with speed.

Ridden by the most advance of riders or beginner wavesailors, these boards completely redevelop the way we will ride for years to come.

The all new MFC[™] straps are extremely comfortable, with a thicker and high quality neoprene and a softer inner sole.

The new 8mm Dual Density Deck pads combine better traction and padding for the big landings. Each Custom board comes with the 211 series fin designed by MFC[™] & the Goya team. Custom Twin Fin 74, 81 & 89 are available in our Limited Edition and Eco-Wood construction



VOLUME	LENGTH	WIDTH	WEIGHT LTD*	WEIGHT WOOD*	SAILRANGE
74	228.7	54.6	5.8 KG	6.3 KG	5.3 AND SMALLER
81	230.6	56.6	6.2 KG	6.5 KG	5.7 AND SMALLER
89	232.3	58.7	6.4 KG	6.7 KG	6.2 AND SMALLER

^{*+/- 6%} VARIATION MAY OCCUR

:: One Freestyle- Wave Series™ :: 77 – 85 – 95 - 105 All rider welcome



EXTREMLY FAST, FOR ALL STYLES AND ALL CONDITIONS, WELCOME TO A ONE BOARD. This is our ultimate flat water blasting, waves or freestyle one board quiver. This is our most popular model, that it turned into an instant favorite among our customers.

:: Francico Goya "These are my favorite fun boards to ride when I'm traveling and I just don't know what conditions I will be riding on, with one size I can sail pretty much all sail sizes and at the same time ride waves, blast a jump/freestyle session or do a coast run "

:: Sailing characteristics

Whatever you are after out there, you get there before you know it, the compact outline increases the wind range these boards can be used on, with early planning and high end control, bringing confidence and a progressive feedback with endless hours of fun.

The flat and curved CNC rocker line translates the wind into an endless acceleration and together with the combination of double concaves with forward V, invites you to lay your jibe with confidence right through the middle of the chop.

The all new MFC[™] straps are extremely comfortable, with a thicker and high quality neoprene and a softer inner sole.

The new 8mm Dual Density Deck pads combine better traction and padding for hours of riding comfort.

Each Custom board comes with the 211 series fin designed by MFC™ & the Goya team.

The 77 - 85 feature US Boxes compatible with all small fins designs and the 95 - 105 feature Power Boxes for increase speed and support.

One Freestyle-Wave 77, 85, 95 & 105 are available in our Limited Editionn and Eco-Wood construction



LTD WOOD

VOLUME	LENGTH	WIDTH	WEIGHT LTD*	WEIGHT WOOD*	SAILRANGE
77	238	56.5	5.8 KG 6.2 KG		5.7 AND SMALLER
85	239.6	58.7	3.7 6.0 KG 6.4 KG		6.2 AND SMALLER
95	241.4	61.2	6.2 KG	6.7 KG	6.8 AND SMALLER
105	241.8	63.3	6.4 KG	6.9 KG	7.2 AND SMALLER

^{*+/- 6%} VARIATION MAY OCCUR

:: X1 Freestyle Series™ :: 105 - 115 Intermediate to Professional riders



This is not any regular board- it is an Airborne board, exclusively designed for the next generation of freestyle moves.

The new shorter shape combines extreme power up air moves with the full rail carving capabilities.

:: Sailing characteristics

The design also features an increased tail volume and bevel for <u>reverse sliding</u> tricks as well as an extended flat section on the front of the deck of the board for a <u>quicker reaction on the moves</u>

The longer flat CNC milled rocker section comes close to our freerace line, focusing on <u>early planning and top end speed</u>. The gradual nose rocker also been reduced for control and easiness while switching from tail to nose glides.

Who said flatwater was boring anyway - when you hardly ever touch it? The air is yours! The 105 - 115 boards are build with our lightest and strongest construction to date, adding all the pop and glue to your feet sensation you need to explore your potential.

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These boards also come together with the top of the line MFC™ Freestyle Pro UL fin.

The all new MFC[™] straps are extremely comfortable, with a thicker and high quality neoprene and a softer inner sole.

The new 8mm Dual Density Deck pads combine better traction and padding for hours of riding comfort.

Each Custom board comes with the 211 series fin designed by MFC™ & the Goya team.

X1 Freestyle Series 105 and 115 are available in our Limited Edition construction.



VOLUME	LENGTH	WIDTH	WEIGHT LTD*	WEIGHT WOOD*	SAILRANGE
105	238.5	65	6.7 KG		6.2 AND SMALLER
115	237	68	6.9 KG		6.8 AND SMALLER

^{*+/- 6%} VARIATION MAY OCCUR

:: FXR FreeRie Series™ :: 125 - 145 ALL level riders



A LIVELY AND FAST FREERIDE BOARD

:: Sailing characteristics

The 2010 FXR is a compact and stable design that gets planning on the lightest breeze and flies effortlessly through the wind lulls. The CNC fine tuned rockers keep the board gliding with the minimum wetted surface area. On the jibes the more compact design helps the FXR turn with ease, and finish the transitions with speed. In a straight line, the boards are extremely fast. The curved deck under the foot strap area provides an incredibly smooth and comfortable ride in all conditions. With the foot straps settled to the inner position, the FXR maneuvers and transitions easily. In this position, the straps are also in the ideal configuration for first time foot straps users, making getting in the straps easy and fun. With the "further out into the rail" foot straps position the more advanced rider can trim the windward rail with more control, maximizing rail and fin lift, increasing the speed of the board.

The board construction focuses on light weight and durability. The sanded finish minimizes paint weight, and the full double wood and PVC sandwich offer great strength and dent resistance.

New Dual Density Deck pads incorporate traction and comfort and with all new MFC[™] foot straps improved for a more comfortable and tunable fit for your feet.

FXR boards comes with the MFC™Liquid Move fin.

As the magazines tests write it, it is "the modern freeride board that you still want to sail when the wind picks up"

The FXR Freeride series 125 & 145 are available in a unique Freeride construction offering best weight, performance and accessibility.



VOLUME	LENGTH	WIDTH	WEIGHT*	SAILRANGE
125	238.5	65	7.6 KG	8.2 AND SMALLER
145	237	68	8.5 KG	9.0 AND SMALLER

^{*+/- 6%} VARIATION MAY OCCUR

:: FXR-s FreeRace Series™ :: 116 – 130 - 144 Intermediate to advance sailors



Through its added width and light weight, the all New FXR-S is also the first board to get you into a plane

:: Sailing characteristics

. Slightly more technical than the FXR on the outboard footstrap positioning, it can still be tuned to a more casual riding with the inboard settings. Through the new CNC slalom rocker line, it gives you the confidence to push with all your weight forward into the corners, allowing you to change the radius of your jibe at any time.

The board construction focuses on light weight and riding stability. The sanded finish minimizes paint weight, and the full double wood sandwich offer great strength and dent resistance.

The all new MFC $^{\text{\tiny TM}}$ straps are extremely comfortable, with a thicker - high quality neoprene and a softer inner sole.

The new 8mm Dual Density Deck pads combine better traction and padding for hours of riding comfort.

FXR-S boards comes with the MFC $^{\text{\tiny{TM}}}$ Liquid series fin.



VOLUME	LENGTH	WIDTH	WEIGHT*	SAILRANGE
116	24197	69	7.8 KG	7.5 AND SMALLER
130	243.1	50.3	7.9 KG	8.2 AND SMALLER
144	247.6	76.8	8.1 KG	9.0 AND SMALLER

:: Surf Beginner Series™ :: 192 Beginner to intermediate sailors

The focus of this board is to get anyone to enjoy the windsurfing feeling fast and allow the rider to improve into the future on the same board.

:: Sailing characteristics

Learning to get in the straps, jibe, trim upwind or race downwind. A balanced board for beginners that can also be turned into one of the most used boards in the quiver of advanced riders. Not to forget the Stand Up Paddle assets of this stable platform.

A wide & short fin helps first time water starts in shallow sections while still maintaining enough fin area once you are planning. Additionally, the all new fully retractable Allgaier" dagger board brings the best of both worlds. You can choose to either have it hidden away, tucked inside the board while riding around, or have it down for first time riders or for trimming upwind on the lighter wind days. Having the daggeboard down maximizes stability while learning to up-haul.

The board features a full EVA deck. Added foam thickness in the nose area keeps the board safe from potential boom front and mast hits.

The all new MFC $^{\text{TM}}$ straps are extremely comfortable, with a thicker - high quality neoprene and a softer inner sole.

The new 8mm Dual Density Deck pads combine better traction and padding for hours of riding comfort.

Surf board comes with the 28 fin and daggerboard.



VOLUME	LENGTH	WIDTH	WEIGHT*		SAILRANGE
192	280	85	8.2 KG	10.5 KG	ALL SAILS