



COLLECTION



ONE
DESIGN

CORE

TECHNO

TECHNO
PRO

BIC Jungle

Beach



V.011



BIC WINDSURF



Windsurfing is fun and easy

Simple, consistent quality, fun performance : key elements for enjoyment on the water, and these are BIC Sport's key objectives for the BIC Windsurf range.

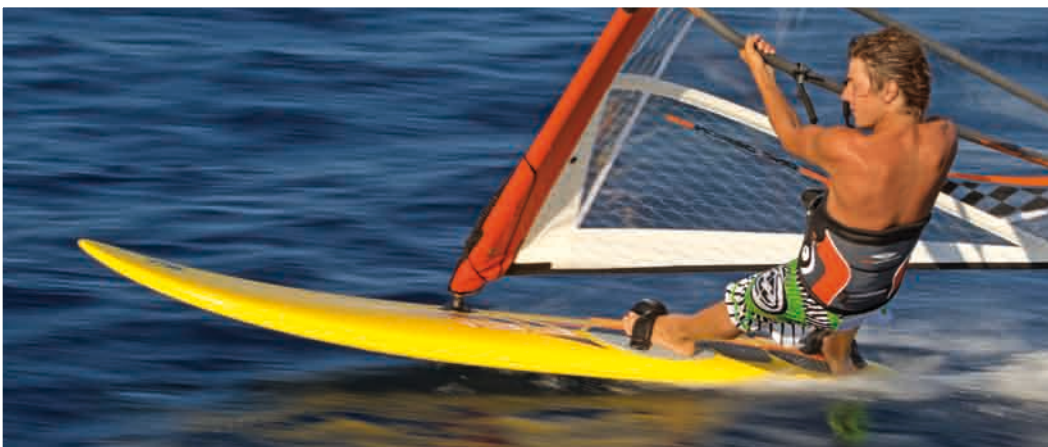
Simple ranges make it easy for people to make the right choice of board, and once you have the right board you know that they have been designed and built to have a long life time, and their good price on the second hand market shows how popular and what excellent value for money they are. Manufactured in France using a technology unique in the world, our boards are tough but light. The exceptional growth of the Techno 293 One Design, especially among youth racers, is proof of the reliability and quality of our product. 360 young riders from 30 countries came together at Martigues in the south of France for the 2010 World Championships, an increase of 30% over 2009, which itself had been an exceptional year. A phenomenon not only in the world of windsurfing, but the entire sailing world too.

That same reliability and quality is also to be found in the Core series, bringing the joys of funboard to the masses. Boards with great performance, easy to ride, quality fittings and at an incredibly attractive price. The Techno range continues to deliver reactive freeride boards aimed at riders looking for performance, responsiveness, quality fittings and easy riding in their equipment.

The Beach range combines the exceptional strength of polyethylene construction with modern design and an unbeatable price, a combination that will interest windsurf schools, and families looking for inexpensive, robust rigs to get them on the water.



We make it simple and affordable



ONE DESIGN

T293



Techno 293 OD

The most dynamic in windsurfing. To race under completely equal conditions, with affordable equipment and in a great competition atmosphere, the Techno 293 OD is the best way to do it! An ISAF International Class board for under 17s and under 15s, the Techno 293 One Design has undergone an explosion of interest in the last three years. 360 young riders from 30 countries and 4 continents were on the starting line for the latest World championships in France. More than 30 countries have adopted the board in 2010 as their chosen tool for bringing on young riders. The Techno 293 One Design is now the biggest fleet in world windsurfing and the most dynamic class in windsurfing and in sailing.

For all the latest information and news, competition results etc. visit www.bicsport.com or www.techno293.org

POWERED BY
SELECT
POWERBOARDS

Fittings

Footstraps T293 OD: Ergoform x 6 positions : 2 + 1 in the centre + 2 upwind straps on 3-position inserts

Footstraps Hybrid: x 6

Footpads: 4 mm thickness with 8 mm under the heels

Recommended rig



One Design

Technical specifications					Technology - Equipment			
Board	Length (cm)	Width (cm)	Vol. (ltrs)	Weight (kg)	Construction	Fin	Finbox	Dagger system
T293 OD	293	79	205	12.5	CTS	FF 46	Trim Box	60cm
Hybrid OD	308	82	240	15.5	ASA	Race 60-65	Deep Tuttle	70cm



The Techno 293 OD is the world's largest windsurfing class



Techno 293 OD

What helped the Techno 293 OD become such a successful Class Racing board was its general performance and easy control. With a high volume and moderate outline, the Techno 293 OD provides a stable platform for learning to windsurf. A daggerboard provides directional stability and makes sailing upwind a breeze. In light winds, the near 3m length helps the board really glide through the water, making windsurfing an exciting option in sub-planing conditions. Once the wind gets up, the concave hull helps boost the board onto the plane making for great funboard sailing. Its lightweight and solid construction ensure that the performance and durability remain even after intensive use. Competition aside, the Techno 293 OD is ideal for learning and leisure funboarding. This versatility enables clubs to reduce their overheads and equipment costs by having just one board model from learning right through to racing. With high quality fittings it really is a reliable, high performance board, comfortable in all water conditions.



Hybrid

Youngsters under 17 years of age all race on the Techno 293 OD, as a progression towards the elite level racing on the Olympic board. However, in between these boards there has been a need for a new, efficient and affordable board on which youngsters can continue to race after they reach the age of 17.

BIC Sport's Hybrid arose out of this need and is officially recognised by the French Sailing Federation. The Hybrid is designed to be fast from 5 to 30 knots, and with its performances it is now teasing international racing organisations. And in addition, the BIC Sport Hybrid is not only a raceboard for youngsters ! It is also an all round and easy-to-use funboard for windsurfers of all ages and experience levels.

There's lots of international interest in the Hybrid at present, where it has rapidly taken the place of old-school race boards.

Hybrid OD

	Program				
	One Design	Wave	Slalom	Freeride	Beginner
Recommended rigs (m ²)					
One Design 5.8 > 7.8 / Nova 2.5 > 6.0 - Core 5.5 > 6.5					
One Design 7.8 > 8.5					



The Core series is aimed at windsurfers looking for good value at a good price. They come with a fun guarantee, backed up by years of windsurf experience. These boards have proven their worth in all sorts of conditions and their versatility has been well noted in all the magazine tests. Made from Thermoformed Glass Composite, they've got great stiffness and even better resistance to knocks. The fittings have likewise been selected for their excellent value for money.

Fittings

Footstraps: Ergoform x 4 positions:
2 + 1 centre rear on 3 position inserts
Footpads: 4 piece, 4 mm thickness

Recommended rigs



One Design



Core



Nova

Technical specifications					Technology - Equipment			
Board	Length (cm)	Width (cm)	Vol. (ltrs)	Weight (kg)	Construction	Fin	Finbox	Dagger system
Core 293 D	293	79	205	11.5	TS	40	Deep Tuttle	60 cm
Core 160 D	255	82	160	11.0	TS	48	Deep Tuttle	60 cm
Core 148	264	75	148	10.2	TS	48	Deep Tuttle	-
Core 133	250	70	133	9.5	TS	40	Deep Tuttle	-

Great value at a great price



Core 293 D > *Your first board !*

Big volume and a daggerboard for extra stability, the Core 293 D is the ideal board for complete beginners in all conditions. In stronger winds it's a great funboard, for learning to plane, jibe and use the footstraps.

Core 160 D > *The Universal Funboard*

Great fun, very fast up to planing and strong in light winds, the Core 160 is the perfect board for all sizes and levels of windsurfer looking to progress to a more sporty riding style.

Core 148 > *Fast, manoeuvrable and easy to ride*

The Core 148 is the ideal choice for riders looking to buy their first board that will enable them to improve their speed, their jibing, and have fun in light to moderate winds. Strong and excellent value-for-money, it's become a benchmark freeride board.

Core 133 > *Fast and fun riding !*

On a Core 133, you can go very fast, very easily, in all kinds of conditions, and experience the real thrill of board riding. Helps you raise your level of medium to strong wind funboarding. So versatile that it could easily become the only freeride board in your quiver.

Recommended rigs (m ²)	Program				
	One Design	Wave	Slalom	Freeride	Beginner
One Design 6.8 > 8.5 - Core 5.5 > 6.5 - Nova 2.5 > 5.5					
One Design 7.8 > 8.5 - Core 5.5 > 6.5 - Nova 2.5 > 5.5					
One Design 6.8 > 8.5 - Core 6.0 > 6.5					
One Design 7.8 > 8.5 - Core 5.5 > 6.5					

TECHNO



160

148

133

This legendary range is part of the history of funboarding, boards that are easy to ride, fast and versatile. The Techno 283 was the first of the new generation of wide boards. Since then, the Techno series has shown its supremacy in all types of water conditions and won much public appreciation : from the most demanding of racers (Techno 293OD) to lovers of long distance racing and cruising (Hi Ho)... not forgetting funboard clubs the world over and the most hardcore of funboard riders, they've all loved the boards' performance, strength, stiffness and light weight, matched by the quality of the fittings. The whole Techno series is now accepted as the benchmark in their individual categories.

POWERED BY
SELBST
WINDSURFING

Fittings

Footstraps: Ergoform x 4 positions:
2 + 1 centre rear on 3 position inserts

Footpads: 4 mm thickness with 8 mm under the heels

Recommended rigs



One Design



Core

Technical specifications					Technology - Equipment			
Board	Length (cm)	Width (cm)	Vol. (ltrs)	Weight (kg)	Construction	Fin	Finbox	Dagger system
Techno 160	255	82	160	9.7	CTS	RS7 49	Deep Tuttle	-
Techno 148	264	75	148	9.2	CTS	RS7 47	Deep Tuttle	-
Techno 133	250	70	133	8.5	CTS	RS7 43	Deep Tuttle	-



Strong and light weight freeride performance



Techno 160 > *The universal funboard*

Great fun, specially fast up to planing and strong in light winds, the Techno 160 is the ideal board for any size and level of windsurfer looking to progress to a more sporting level.

Techno 148 > *Versatile, easy, and very fast !*

A great board for lighter weight beginners, the Techno 148 is a great weapon in light to moderate winds, with the kind of acceleration, straight line speed and lively handling that make it one of the best in its category.

Techno 133 > *The go-faster board, go try it ! 33.7 knots on GPS timing*

On a Techno 133 you can go fast, very fast, very easily. In all kinds of conditions and always with great sensations. At the same time, you can enjoy funboard riding in medium to strong winds. So versatile that it could easily become the only freeride board in your quiver.

	Program				
	One Design	Wave	Slalom	Freeride	Beginner
Recommended rigs (m ²)					
One Design 7.8 > 8.5 - Core 6.5					
One Design 6.8 > 8.5 - Core 6.0 > 6.5					
One Design 6.8 > 8.5 - Core 5.5 > 6.5					

TECHNO[®] PRO



The new **Techno Pro** range makes an ideal quiver for riding with top quality equipment in all kinds of conditions. Made from Epoxy Sandwich, the Techno Pro slalom boards are Marco Copello signature boards, while Pierre Bracard's name is on the wave and wave slalom boards. To create a full quiver, we chose a range of boards that each has a program particularly suited to the various wind and sea conditions that you can encounter. In light to moderate winds, riders want to get up to planing fast and have great forward speed: the **Techno Pro 80, 74 and 64** are pure race and slalom boards. As the wind gets up and the waves start to swell, the **Techno Pro 65 and 57** come into play with their wave slalom shapes that are both fast and highly manoeuvrable. For strong, sustained winds and waves, the **Techno Pro 54** is the best suited to those conditions! It's over to you to choose the board according to your weight and to the water conditions!

Fittings

Footstraps: Ergoform x 4 positions (Techno Pro 54 x 3 positions):

2 + 1 centre rear on 3 position inserts

Footpads: 4 mm thickness with 8 mm under the heels



	Technical specifications					Technology - Equipment			
	Board	Length (cm)	Width (cm)	Vol. (ltrs)	Weight (kg)	Construction	Fin	Finbox	Dagger system
FREE RACE SLALOM	Techno Pro 80	239	80	130	7.9	ES	Race 48	Deep Tuttle	-
	Techno Pro 74	235	74	115	7.5	ES	Race 46	Deep Tuttle	-
	Techno Pro 64	238	64	95	6.7	ES	Race 36	Short Tuttle	-
FREERIDE BUMP+JUMP	Techno Pro 65	242	65	105	7.2	ES	Free 33	Power Box	-
	Techno Pro 57	244	57	85	6.7	ES	Free 28	Power Box	-
WAVE	Techno Pro 54	238	54	75	6.5	ES	Wave 22.5	US Box	-



High performance in your quiver

FREE RACE / SLALOM

FREERIDE / BUMP+JUMP

WAVE



Techno Pro 80 & 74 > *Priority to planing*

Designed to be very fast up to planing, they have great straight line speed, both downwind and upwind, in light winds for the 80 to moderate winds for the 74.

Techno Pro 64 > *Speed and control*

Shaped for maximum control and downwind speed in heavier, well-formed chop, a super-fast free slalom board with easy, total control.

Techno Pro 65 > *Extreme allrounder*

The highest performance and most versatile board in the range. Pure Bump'n'Jump thrills and spills! Superb acceleration, excellent straight line speed and easy control to help you push your limits to the max, whatever the conditions.

Techno Pro 57 > *Bump and jump !*

This Bump'n'Jump styled board allows you to ride any style you want in moderate to strong winds. Cuts fast through chop, jump, takes on serious moves and tricks, and sails in light wind wave conditions.

Techno Pro 54 > *Pure waverider*

The pure wave board in the range, excellent in surf, the Techno Pro 54 is also a great strong wind board for tricky conditions, ideal for lighter weight riders.

Recommended rigs (m ²)	Program				
	One Design	Wave	Slalom	Freeride	Beginner
7.5 > 9.5					
6.5 > 8.5					
5.5 > 7.5					
5.0 > 7.0					
4.5 > 6.5					
3.0 > 5.3					

Jungle

One board for GUARANTEED Water Time!!



How many times have you gone to the beach and the wind, waves or both were not quite as you expected? Are you new to the water and want a fun board for a variety of conditions? Well, the BIC Jungle provides the answer with GUARANTEED water time for the whole family!

From no wind and no waves, through to medium winds and waves... you can get out on the water and have fun no matter what! And you don't have to just windsurf, with our BIC Jungle you can turn to surfing, stand-up paddling and kayaking!

Having evolved from the design base of the latest stand-up paddle boards, which need to both glide well and surf in the waves, BIC Sport has drawn on its wealth of experience in windsurfing, surfing and kayaks to produce the BIC Jungle. Shaped by the renowned windsurf custom shaper Sergio Munari, in co-operation with the legendary surf shaper Gerard Dabbadie, the BIC Jungle is the ultimate FUN board for all conditions!

The BIC Jungle, for everyone, everywhere!!

Shaped by



in co-operation with



Technical specifications

Length: 10'10" / 330 cm
Width: 28'1/4" / 72 cm
Thickness: 13 cm
Vol.: 175 L
Weight: 12.5 kg
Construction: AST – Advanced Sandwich Technology





Technical features and board performance:

Surf

- **Volume and stability**

> Easy to catch and stand-up in small to moderate waves = typical summer conditions. Ever tried tandem surfing with your kids? It will hook them right away as they start to surf immediately!

- **Specific rocker line for surf:**
strong kick in the tail, lift at the nose

> Good surfing performance and manoeuvrability on the wave considering the size of the board.

- **Rail bevels in the nose**

> Make it easy to turn and surf the wave.

- **Relatively narrow width**

> Easy paddling

- **Thin and smooth pads**

> Comfort while paddling and a responsive feel.

- **Rear leash plug position**

> Rear positioned leash plug lessens the drag of the board when being washed in the waves.

- **Extra accessories required**

> Just a longboard leash!



Windsurf

- **Volume and stability**

> Ease of uphauling while learning to windsurf.

- **"Saber" style daggerboard**

> Directional stability and upwind sailing = you can get back to where you started. "Saber" style greatly improves the board's weight, and allows you to completely remove the daggerboard for better surfing.

- **Long length / narrow width**

> Glide in light, sub-planing wind conditions. Great for cruising!

- **Specific rocker line for windsurf:**
flat mid-section

> For glide and planing performance.

- **Rail bevels in the nose**

> Easy gybes and manoeuvrability on the wave.

- **Lightwind wavesailing**

> As a surf / windsurf hybrid, this board makes a great waveboard for lightwind conditions. If you need footstraps, use the front footstraps only as your back foot is used to turn the board.

Note = mast foot should be positioned towards the very back of the track.

- **Freeriding**

> For flatwater cruising, the board works great without any footstraps. However, if you need or wish to use footstraps, use both the front and the back strap positions. Note = particularly when using larger sails >6m², the mast foot should be positioned towards the front of the track.

- **Extra accessories required**

> BIC Nova / Core rig for learners, or your own wave rig for lightwind wavesailing in 5-15 knots.



Paddle

- **Volume and stability**

> Ease of balance while paddling either for stand-up surfing in the waves, or in Kayak mode.

- **Specific rocker line for stand-up / kayak:**

> Combining the surf and windsurf features, you have the best compromise in one board for fun stand-up wave surfing, and flatwater long distance cruising either in stand-up or kayak.

- **Rear leash plug position**

> Rear positioned leash plug lessens the drag of the board when being washed in the waves.

- **Kayak Inserts**

> Allow you to attach a BIC Kayak Seat and waterproof bag for long-distance cruising.

- **Extra accessories required**

> Paddles for either stand-up or kayak, kayak seat. Stand-up paddle includes adjustment from 170-210 cm so that you can use the same paddle for the whole family.



TECHNO RIGS



5.8 - 6.8 - 7.8 - 8.5 m²

ONEDESIGN

Powerful acceleration, light in the hands, and a huge wind range!

In order to support the growth and development of the Techno 293 OD and Hybrid classes, BIC Windsurf developed the One Design Rig package for use specifically by youth sailors on hybrid boards. This rig package has been designed to be raced in the widest wind range possible, representing the best possible compromise between light wind pumping performance and high wind planing performance.

The key features of these rigs include:

- A huge wind range: from 6 to 30 knots. By tuning the downhaul and outhaul, the sail can be rigged either very full with a tight leech, or very flat with an open leech.
- A draft placement at approx. 40% from the front of the sail (freeride sails = 30% / sub-planing sails = 50%), offering the best compromise between lightwind performance and high wind control.
- 6 batten / 2 cam configuration for the best compromise between weight and performance.
- A very stable profile for ease of use and control in the high winds.
- A tack strap tensioner for maximum tuning range and power in light winds.
- X-Ply reinforcements in critical areas, durable luff pocket material and webbing batten tensioners for ease of use and practicality in a club and racing environment.

Though you may not win every race in all wind conditions, the goal of the One Design sails is to make sure that you have the tools to win the regatta!

ALL IN ONE



Delivered in a very practical sail bag that includes additional pockets for storing the mast and the mast base, and the possibility to attach the boom so that it can be carried « all in one ».



CORE

Easy handling all rounder with a steady, smooth power

Ideal for either our Techno or Core boards, the Core is a pure freeride rig, both easy to use and lightweight, a rig that really performs in light to moderate winds.

Its modern design gives it a wide wind range despite the absence of cambers. With plenty of sail area down low, it's got plenty of power to get you up and planing easily, with a smooth and steady pull allowing you to get into the harness and footstraps comfortably.

With no cams it is easy to manoeuvre during gybes, tacks, and tricks. With its soft response it is a rig that is easy to control and simply fun to ride. The Core comes with a quality mast and wishbone and is excellent value for money. It's ideal for all our freeride boards and for making your first runs.

5.5 - 6.0 - 6.5 m²

ALL IN ONE



Delivered in a very practical sail bag that includes additional pockets for storing the mast and the mast base, and the possibility to attach the boom so that it can be carried « all in one ».



NOVA Learning has never been so easy!!

The Nova rig package is the ideal choice for "leisure" sailing on relatively flat water. It has been designed with pure simplicity and durability in mind, and is ideally suited with our Nova range of boards. It allows you to learn and progress into the sport of windsurfing without worrying about your equipment!

The sail has been designed on a fixed mast and boom length, so when you get to the beach all you have to do is thread the mast up the sail, pull the downhaul to the base of the mast, the outhaul to the clew of the boom, and then go sailing! The sail is made from tough Dacron, is well reinforced and super hard wearing, great for intensive use. The mast is made with a durable composite construction, while the boom has a minimum number of moveable parts making it easy to use, light weight, and durable.

This Nova package is aimed at beginner to intermediate windsurfers who want to easily progress in the sport. For clubs, it offers a tough, versatile rig package for intensive use by learning windsurfers and funboarders.

2.5 - 3.2 - 4.0 - 4.5 - 5.0 - 5.5 m²

ALL IN ONE



Delivered in a very practical sail bag that includes additional pockets for storing the mast and the mast base, and the possibility to attach the boom so that it can be carried « all in one ».

Beach



225 D

175 D

Beginner level windsurf boards have made considerable progress as regards their stability, and that for some time now, but are nevertheless frequently a bit fragile for the kind of intensive use they get. Responding to the needs of windsurf clubs, BIC Windsurf is launching a brand new range called the «Beach». It's the result of an innovative mix of technologies already to be found on BIC surf boards and kayaks. The outer skin of polyethylene is the same as that used on BIC Sport kayaks with their proven strength. The internal construction borrows from the BIC ACS surf board with its massive knock-resistance. The shapes have been developed with maximum stability for beginners in mind but are still very manoeuvrable to help learn some progression moves.

Beach boards will therefore be very useful for windsurf schools looking for good, solid, modern and easy to learn on boards. Both models come with a retractable daggerboard system that is very simple to tune.



Fittings

Footstrap inserts : 2 + 1 centre rear
on 3 position inserts

Recommended rigs



Core



Nova

Technical specifications					Technology - Equipment			
Board	Length (cm)	Width (cm)	Vol. (ltrs)	Weight (kg)	Construction	Fin	Finbox	Dagger system
Beach 225 D	290	90	225	16.9	Twinsheet PE	WA 30	Deep Tuttle	60 cm
Beach 175 D	285	78	175	14.9	Twinsheet PE	WA 30	Deep Tuttle	60 cm

Easy riding boards, super strong and a superb price

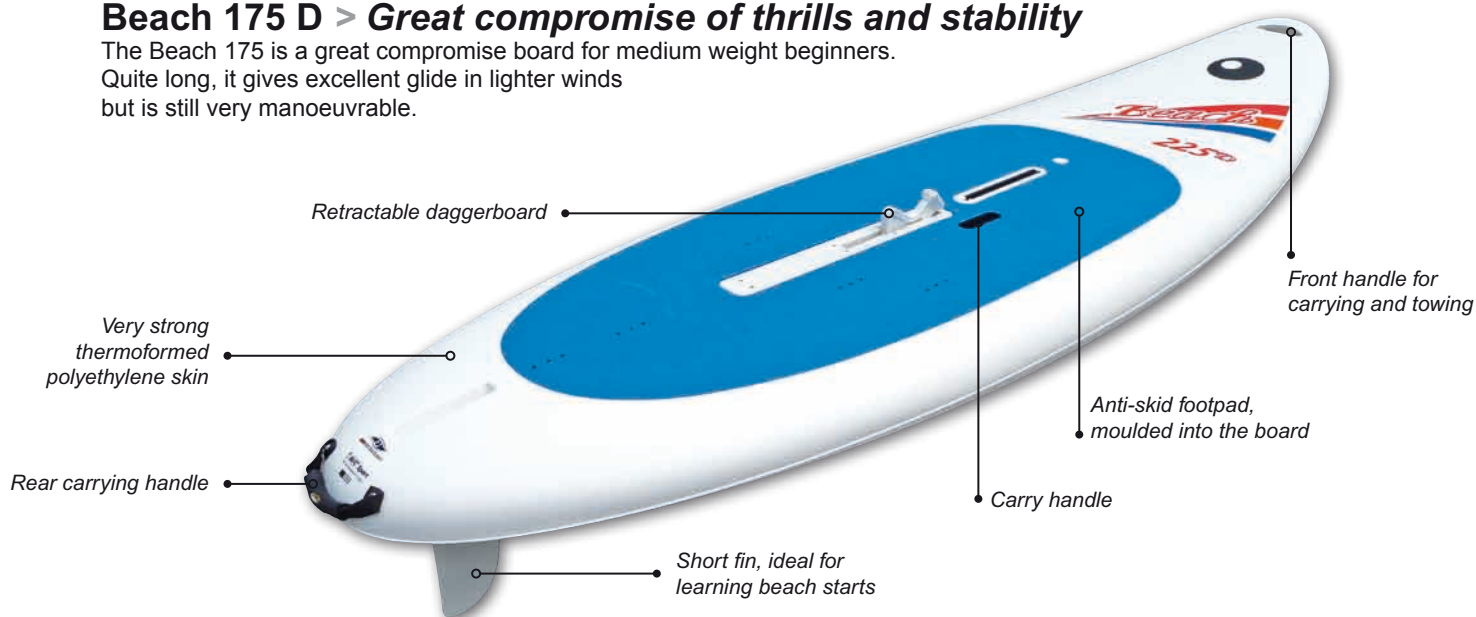


Beach 225 D > *Learning and progression*

The most easily accessible of the Beach series. It will suit heavier weight beginners looking for a highly stable board for learning in good, strong conditions.

Beach 175 D > *Great compromise of thrills and stability*

The Beach 175 is a great compromise board for medium weight beginners. Quite long, it gives excellent glide in lighter winds but is still very manoeuvrable.



Recommended rigs (m ²)	Program				
	One Design	Wave	Slalom	Freeride	Beginner
Nova 2.5 > 5.5 - Core 5.5 > 6.5					
Nova 2.5 > 5.5 - Core 5.5 > 6.5					

nova



210 D

170 D

On a Nova, windsurfing is like child's play ! These boards have been developed specifically for learning to windsurf and progressing. With their comfortable volumes and wide deck area, these are great boards for making your first runs and starting to have fun from day 1. The deck is covered in EVA foam for extra grip and comfort.

Nova boards have a retractable dagger board, plus multiple footstrap positions, making them suitable for all levels of rider to enjoy strong wind conditions and start getting into funboard and jibing. Their relatively short length means they're highly manoeuvrable, but still have great speed when the wind fills in and they start planing, giving you the excitement of full-on funboarding !



Fittings

Footstraps: Ergoform x 4 positions:
2 + 1 centre rear on 3 position inserts

Footpads: integral 5 mm EVA

Recommended rigs



Core



Nova

Technical specifications					Technology - Equipment			
Board	Length (cm)	Width (cm)	Vol. (ltrs)	Weight (kg)	Construction	Fin	Finbox	Dagger system
NOVA 210 D	265	95	210	15.0	ASA / EVA	WA 40	Power Box	60 cm
NOVA 170 D	239	90	170	13.0	ASA / EVA	WA 40	Power Box	60 cm

For starting to windsurf and progressing

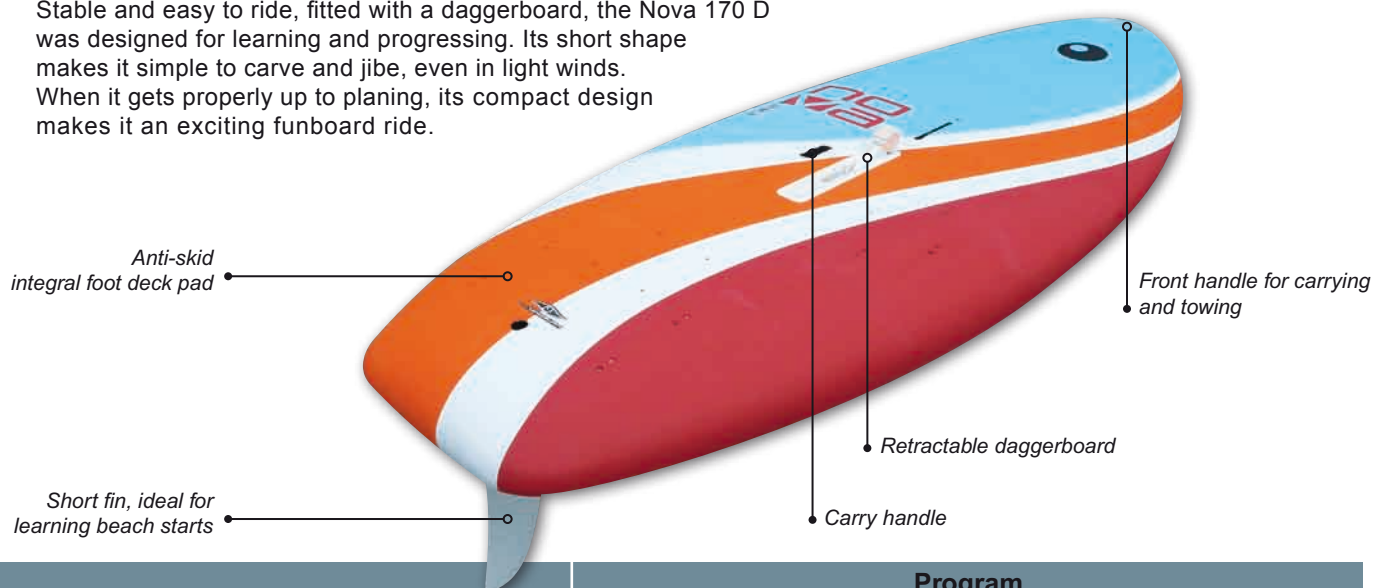


Nova 210 D > *First windsurfing steps*

The 210 D is destined for heavier riders and for schools who want stable, big volume boards. Fitted with a retractable dagger board. This board is also great for progressing, thanks to its relatively short length and footstrap position options. There's not a better board for learning to windsurf !

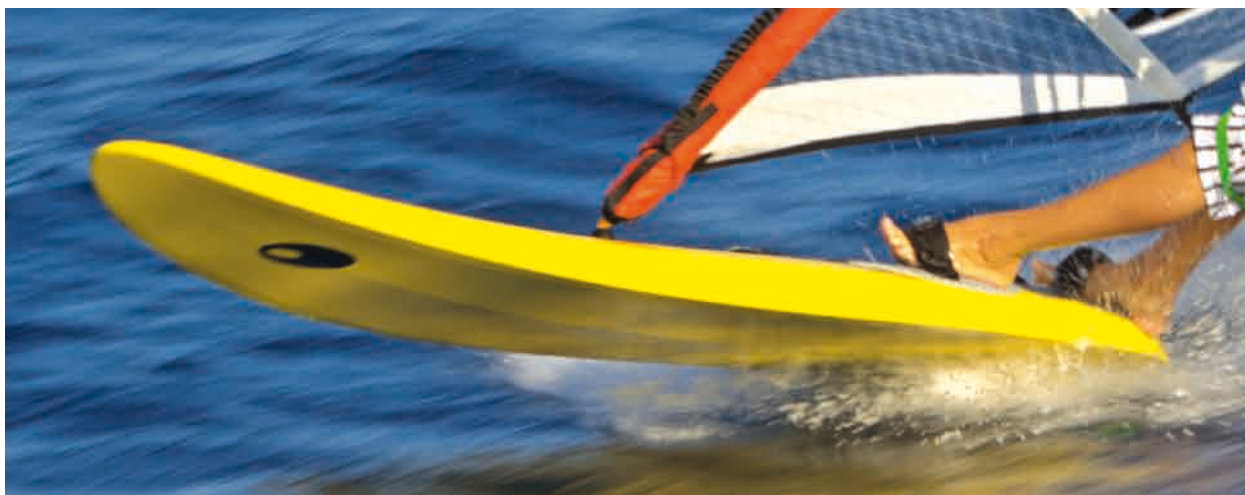
Nova 170 D > *Learn to windsurf with a taste of funboard action*

Stable and easy to ride, fitted with a daggerboard, the Nova 170 D was designed for learning and progressing. Its short shape makes it simple to carve and jibe, even in light winds. When it gets properly up to planing, its compact design makes it an exciting funboard ride.



	Program				
	One Design	Wave	Slalom	Freeride	Beginner
Recommended rigs (m ²)					
Nova 2.5 > 5.5 - Core 5.5 > 6.5					
Nova 2.5 > 5.5 - Core 5.5 > 6.5					

TECHNOLOGY



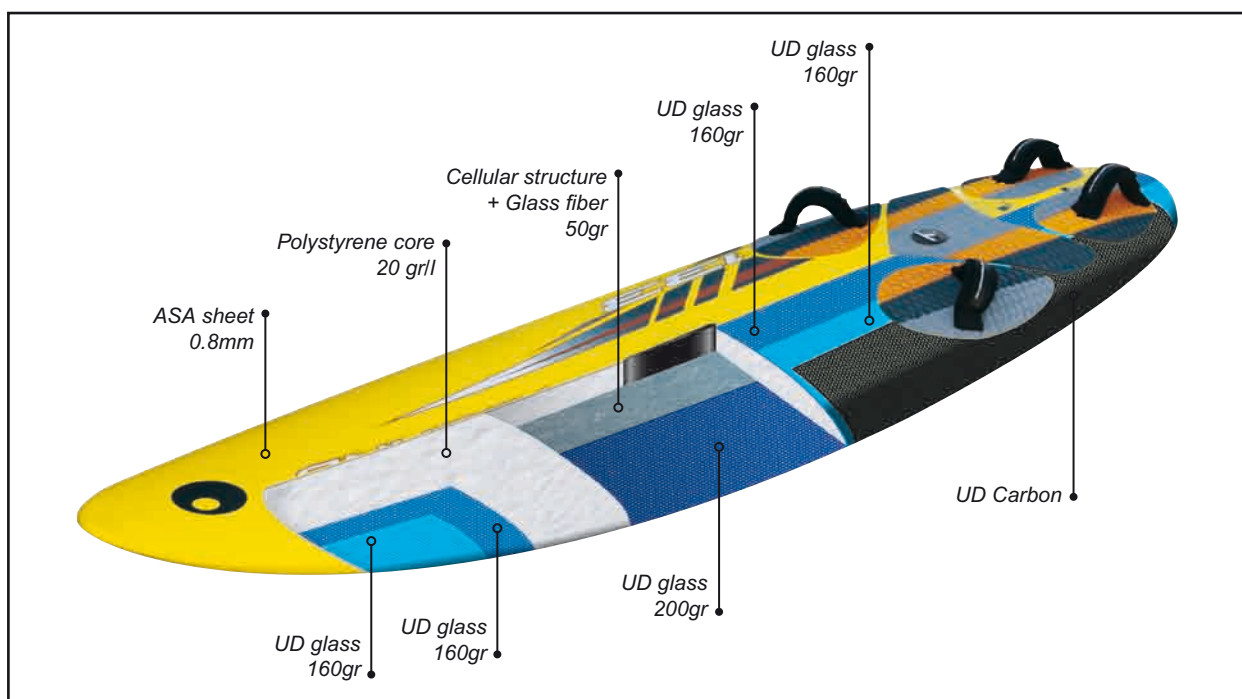
Two technologies to help you optimise your sailing

BIC Sport is the only windsurf manufacturer in Europe, and the only one to have mastered composite material technology, heat moulded in aluminium moulds.

The new technology for 2010-2011 concerns the Beach range boards. The polyethylene skin is the same as that used on BIC Sport kayaks that are renowned for their strength. The interior uses the BIC ACS technology used on our surf boards and which has amazing resistance to knocks. This technique means we can produce ultra-strong boards that perfectly match the needs of windsurf schools, and individuals just getting started.

The other technology that we've been steadily improving year on year is relevant to the TS and CTS constructions: a fine ASA final coat covering the glass and carbon fibre reinforced polystyrene core, the whole mix high pressure heat moulded in one single process. That gives optimum results from the materials, reducing weight and giving a performance equal to more expensive sandwich construction boards but with much better resistance to knocks than Epoxy sandwich.

The other big advantage of these two technologies : guaranteed faithful reproduction of the exact original approved by the shapers and riders.



Thermoformed composite : three versions for three different uses

Different versions of thermoformed technology have been developed to optimise the construction of each board series according to the different types of performance required from them.

- CTS: designed for stiffness, light weight and strength. Incorporates uni-directional carbon fibre reinforcements along the rails and under the foot pad. (Techno and One Design).
- TS: strength is the main consideration with numerous glass fibre reinforcements at all the important points on the board. (Core).
- TS/EVA: the same basic technology as TS boards, but including an integral layer of EVA foam on the deck in the construction for improved ride comfort. (Nova).



Masts

- An excellent price to performance ratio.
- Constant curve offers ideal performance in BIC Windsurf sails, but also good performance in other brand sails also.
- Construction: Filament winding.
- Carbon %:
 - One Design : 430 / 460 / 490 cm = 60% Carbon
 - Core : 430 = 30% Carbon
 - Nova : 350 / 400 / 430 = Epoxy



Booms

- Aluminium booms with an excellent price to performance ratio.
- One Design and Core = 50cm adjustment for maximum versatility.
- Nova 160 / 170 / 190 = Fixed length for maximum simplicity.
- Nova 160 / 170 = 28mm grip diameter for maximum comfort.
- One Design, Core and Nova 190 = 30mm grip diameter for maximum stiffness.



Mast extensions & bases

- Durable mast bases designed for regular use.
- Large button + large stainless steel pulleys for ease-of-use.
- Extensions allow you to set your sail at 2cm intervals.
- Different combinations allow for 0cm, 32 or 46cm of extension.



Waist harness

- For additional back support and/or freedom of movement.
- Windsurfing style: waves, freestyle or freeride.
- Internal waist belt keeps the harness in the ideal sailing position.
- Spare rope attachment ring.
- Woven fabric construction for maximum comfort and durability.



Seat harness

- For maximum power and comfort.
- Windsurfing style: Freeride and race.
- Quick Release spreader bar for maximum ease-of-use.
- Spare rope attachment ring.
- Woven fabric construction for maximum comfort and durability.



Board bags Techno 293 One Design / Hybrid

- Designed specifically for the board with 5mm EPE foam for protection.
- Length 3m / Width 80cm (Hybrid 85cm) / Fin opening / Hand & shoulder carry handles.



Harness lines

- Vario adjustment from 24-30cm.
- Quick attachment system makes it possible to mount the harness lines without breaking down the boom.



Uphaul

- Allows you to pull the sail out of the water when learning or in light winds.
- Elastic keeps the uphaul out of the way when sailing.



BIC Jungle SUP Paddle

- Maximum performance for an attractive price.
- Composite blade, adjustable 50% carbon shaft (170 – 210cm).
- Push pin locking pin.

BOARDS



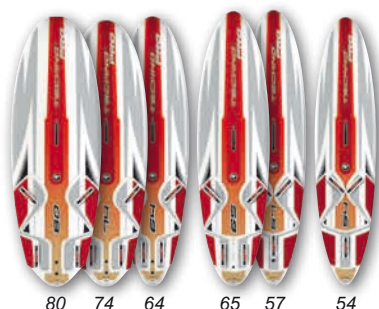
T293 OD Hybrid



293 D 160 D 148 133



160 148 133



80 74 64 65 57 54



Jungle

Range

Boards

Technical specifications

Length cm	Width cm	Vol. ltrs	Weight kg
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ONE DESIGN

T293 One Design	293	79	205	12.5
Hybrid	308	82	240	15.5

CORE

Core 293 D	293	79	205	11.5
Core 160 D	255	82	160	11.0
Core 148	264	75	148	10.2
Core 133	250	70	133	9.5

TECHNO

Techno 160	255	82	160	9.7
Techno 148	264	75	148	9.2
Techno 133	250	70	133	8.5

TECHNO[®] PRO


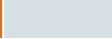







FREE RACE SLALOM	TECHNO Pro 80	239	80	130	7.9
	TECHNO Pro 74	235	74	115	7.5
	TECHNO Pro 64	238	64	95	6.7
FREERIDE BUMP+JUMP	TECHNO Pro 65	242	65	105	7.2
	TECHNO Pro 57	244	57	85	6.7
WAVE	TECHNO Pro 54	238	54	75	6.5





















BIC Jungle















BIC Jungle Wind	330	72	175	12.5
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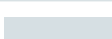
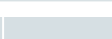


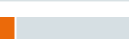










**BIC WIND SURF****Technology - Equipment****Program**

Technology	Fin	Finbox	Dagger system	Max sail range m ²	One Design	Wave	Slalom	Freeride	Beginner
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CTS	FF 46	Trim Box	60 cm	2.5 – 9.0					
ASA	Race 60-65	Deep Tuttle	70 cm	7.5 – 11.0					

TS	40	Deep Tuttle	60 cm	2.5 – 9.0					
TS	48	Deep Tuttle	60 cm	2.5 – 9.0					
TS	48	Deep Tuttle	-	6.0 – 9.5					
TS	40	Deep Tuttle	-	5.5 – 9.0					

CTS	RS7 49	Deep Tuttle	-	6.5 – 10.5					
CTS	RS7 47	Deep Tuttle	-	6.0 – 9.5					
CTS	RS7 43	Deep Tuttle	-	5.5 – 9.0					

ES	Race 48	Deep Tuttle	-	7.5 – 9.5					
ES	Race 46	Deep Tuttle	-	6.5 – 8.5					
ES	Race 36	Short Tuttle	-	5.5 – 7.5					
ES	Free 33	Power	-	5.0 – 7.0					
ES	Free 28	Power	-	4.5 – 6.5					
ES	Wave 22.5	US Box	-	3.0 – 5.3					

AST	G10 26.5cm	US Box	Saber						
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RIG PACKAGE



Size	Material	Luff	Boom	Ext	Battens	Cams	Vario Top
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ONE DESIGN

5.8 m ²	Monofilm	432	190	2	6	2	Yes
6.8 m ²	Monofilm	462	210	2	6	2	No
7.8 m ²	Monofilm	492	223	32	6	2	No
8.5 m ²	Monofilm	515	235	25	6	2	No



CORE

5.5 m ²	Monofilm	424	175	0	4	0	Yes
6.0 m ²	Monofilm	446	181	16	5	0	Yes
6.5 m ²	Monofilm	460	200	30	5	0	No



NOVA

2.5 m ²	Dacron	245	125	0	1	0	Yes
3.2 m ²	Dacron	306	160	0	3	0	Yes
4.0 m ²	Dacron	337	160	0	3	0	Yes
4.5 m ²	Dacron	375	170	0	4	0	Yes
5.0 m ²	Dacron	398	170	0	4	0	Yes
5.5 m ²	Dacron	422	190	0	4	0	Yes

**BIC WIND SURF***Ideal Mast**Ideal Boom**Program**One Design Freeride Beginner*

One Design C60	430	60% carbon
One Design C60	460	60% carbon
One Design C60	460	60% carbon
One Design C60	490	60% carbon

One Design 185-235
One Design 205-255
One Design 205-255
One Design 205-255



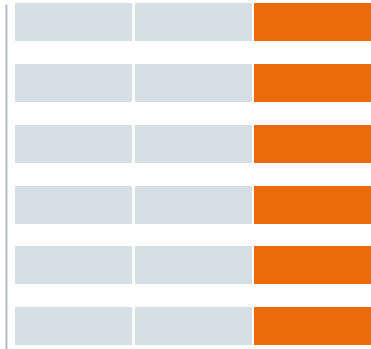
Core C30	430	30% carbon
Core C30	430	30% carbon
Core C30	430	30% carbon

Core 165-215
Core 165-215
Core 165-215



Nova	Kid	Epoxy
Nova	Kid	Epoxy
Nova	350	Epoxy
Nova	400	Epoxy
Nova	400	Epoxy
Nova	430	Epoxy

Nova Kid
Nova Kid
Nova 160
Nova 170
Nova 170
Nova 190



BEACH LINE



225 D

175 D

Range

Boards

Technical specifications

Length cm	Width cm	Vol. ltrs	Weight kg
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Beach

Beach 225 D	290	90	225	16.9
Beach 175 D	285	78	175	14.9



210 D

170 D



Nova 210 D	265	95	210	15.0
Nova 170 D	239	90	170	13.0



Size	Material	Luff	Boom	Ext	Battens	Cams	Vario
2.5 m ²	Dacron	245	125	0	1	0	Yes
3.2 m ²	Dacron	306	160	0	3	0	Yes
4.0 m ²	Dacron	337	160	0	3	0	Yes
4.5 m ²	Dacron	375	170	0	4	0	Yes
5.0 m ²	Dacron	398	170	0	4	0	Yes
5.5 m ²	Dacron	422	190	0	4	0	Yes



BIC WIND SURF

Technology - Equipment

Program

Technology	Fin	Finbox/Dagger	Max sail system	range m ²	One Design	Wave	Slalom	Freeride	Beginner
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Twin Sheet PE	WA 30	Deep Tuttle	60 cm	2.5 – 6.5					
Twin Sheet PE	WA 30	Deep Tuttle	60 cm	2.5 – 6.5					

ASA/EVA	WA 40	Power Box	60 cm	2.0 – 9.0					
ASA/EVA	WA 40	Power Box	60 cm	2.0 – 9.0					

Ideal Mast

Ideal Boom

Program
One Design Freeride Beginner

Nova	Kid	Epoxy	Nova Kid			
Nova	Kid	Epoxy	Nova Kid			
Nova	350	Epoxy	Nova 160			
Nova	400	Epoxy	Nova 170			
Nova	400	Epoxy	Nova 170			
Nova	430	Epoxy	Nova 190			



 **BIC[®] Sport**
www.bicsport.com

BIC Sport, RP 3716, Z.I. du Prat - 56037 Vannes Cedex FRANCE
Tel: 33 (0)2 97 43 75 00 - Fax: 33 (0)2 97 43 75 01 - contact@bicsport.com - www.bicsport.com
BIC Sport, S.A.S.U. au capital de 1.812.075 euros - B 781 626 957 - R.C.S. VANNES