

mmmmmm

RIDE OR EXPLORE IT DARE MORE.

www.coasto.eu

COASTO Spirit

Always pushing our limits further. That's the mindset you will find behind every Coasto product.

Making high performance in sport accessible to all has been at the heart of Coasto's mission from the onset. Inflatable, light, yet secure professional stand-up-paddles and kayaks have opened up opportunities to those ready to experience the thrill of water gliding, taking on new challenges and daring more day after day.

Along with these new challenges, a whole new activity in Coasto's offer: light, high-density EPS wakeboards that will give you exhilarating sensations skimming that wake left by the boat.

Coasto is now venturing on land with surfskates and longboards that benefit from the same attention to details as with all other Coasto equipment. Take your gliding skills to the street and turn heads with boards that are bright in colours and high in quality.

HIGH-END INFLATABLE *SUP & KAYAK*

When you ride your Coasto inflatable standup-paddle or kayak, you enjoy equipment that is the result of countless hours of consultation with professional sportsmen, engineers and technicians.

Several technologies come into account to create boards and kayaks with the perfect balance of lightness, rigidity, and safety: Drop-Stitch, Thermo Twin Skin (TTS) and Double Chamber.The manoeuvrability of your Coasto SUP and kayak is assured by finely studied shapes and lengths to serve every thrill you may want to experience.

Whether you are a beginner or a seasoned rider, Coasto's selection of inflatable boards and kayaks is sure to be an invitation to always go further.

GLIDING ON WATER. RIDING ON LAND. WE DARED. WVILL YOU?



DROP-STITCH SINGLE CHAMBER

Coasto's boards are produced in a single chamber enhanced with superior drop-stitch technology that provides all our equipment with oustanding resistance and rigidity when inflated.





DUAL CHAMBER Optional

Boards benefiting of Double Chamber technology count two separate air chambers giving them exceptional capacities.

RIGIDITY

With a second integrated chamber, the rider enjoys a ride of the same quality as with a rigid board.

SAFETY

Should the outside chamber encounter a leak, the separate inside chamber insures the SUP buoyancy.

STABILITY

The placement of the second chamber has been thought such as to act as a keel.

THERMO TWINSKIN *TECHNOLOGY*

Boards built with two PVC layers are much stiffer and more durable than single laver entrv-line boards. They however produce a heavier board on which some esthetical imperfections might occur. This is how Thermo Twin Skin TTS ® Technology was born.

A revolution in the stand-up-paddle market. A unique technology consisting of thermal fusion. The two layers of PVC are no longer bonded. They are now thermo-welded, meaning that heat is used instead of glue.

LIGHTNESS

An important quantity of heavy glue is needed to cover the surface of a paddle board. By removing the glue, boards are 20 to 25% lighter!

AESTHETICS

Gluing the two layers can cause some visual imperfections, such as bubbles, pleats or blemishes, when glue is not well spread. Boards built with TTS () are smoother and have perfect finishes.

RESISTANCE

In the long run, these same imperfections can lead to peeling. Avoiding glue offers a more qualitative board for many years.

RIGIDITY

Welding the two PVC layers at the early stage of the conception offers a super-stiff surface for greater floatability and rigidity.

> ROBUST AND STABILITY



DROP-STITCH Double Layer



Comfort evr





COMBINING AUDACITY AND TECHNOLOGY

305 x 105 x 15 cm 10' x 41'' x 6''

e-motion

Ergonomic handlebar

- Forward / Reverse
- Speed regulator
- 🛎 Battery level indicator
- Magnetic circuit breaker

Removable battery Autonomy of 1h30

ernotios

Ultra rigid and stable Inflated to 15 psi with a width of 105 cm MAX LOAD 180 kg

TECHNOLOGY Drop-Stitch TTS

> AUTONOMY 1h30

> > SPEED 6.5 km/h







AUTONOMY & SPEED

The 500W motor and 270Wh battery allow you to navigate up to 6.5km/h for a whole 90 minutes, forward or in reverse! For even more comfort, we have added cruise control that allows you to move forward without the need to hold down the accelerator.



EASY TO TRANSPORT & INSTALL

Once deflated, the board folds up and fits into its wheeled backpack measuring 110 x 50 x 30 cm and weighing only 16kg. Inflating of the board is done in less than 10 minutes with a high pressure pump that is included.



SAFETY & COMFORT

To guarantee maximum safety, we have equipped the E-Motion with a magnetic circuit breaker leash. Connected to the handlebars and attached to your wrist, it will allow you to instantly cut the engine in the event of a fall.

COMPACT STORAGE







ENGINE POWER 500 W

BATTERY POWER

LAUNCH 15 min

SUMMARY









KNEEBOARD....... 56 DINGHY 58 SURFSKATE & LONGBOARD...... 44

STAND UP PADDLE

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-Ç	Are AMERICO 10 Y	Þ
6		D 1/11"4"
6	P	
Vore Vo	COA 10	b /





	H00K 7'5''	AMERIGO 10'4"	ARG0 11'	NAUTILUS 11'8"
Dimensions	226 x 66 cm 7'5'' x 26''	315 x 84 cm 10'4'' x 33''	335 x 84 cm 11' x 33''	355 x 86 cm 11'8'' x 34''
Thickness	10 cm 4''	15 cm 6''	15 cm 6''	15 cm 6''
Volume	185 L	290 L	315 L	350 L
Max. Charge	70 kg	125 kg	140 kg	160 kg
Practice level	Beginners Intermediate	Beginners Intermediate Advanced	Beginners Intermediate Advanced	Intermediate Advanced
Technology	Drop-Stitch TTS Single chamber		Drop-Stitch TTS Single or double chamber	
Fins	1 removable	2 fixed + 1 removable	2 fixed + 1 removable	2 fixed + 1 removable
Chargement	Simple loading elastic	Double loading elastic		



CAMERA SUPPORT Tip for attaching a waterproof camera such as Gopro or Kodak VELCRO CENTRAL HANDLE Ideal for attaching your accessories





CRUISER 13'1"	TURB0 12'6''	SUPER TURBO 14'	MIR 8'6''
398 x 78 cm 13'1'' x 31''	381 x 76 cm 12'6'' x 30''	427 x 71 cm 14' x 28''	260 x 84 cm 6'8'' x 33''
15 cm 6''	15 cm 6''	15 cm 6''	13 cm 5''
370 L	320 L	315 L	
180 kg	170 kg	180 kg	90 kg
Intermediate Advanced	Intermediate Advanced	Intermediate Advanced	Beginners Intermediate
	Drop-Stitch TTS Single chamber		
2 fixed + 1 removable	1 removable	1 removable	2 fixed + 1 removable + removable fin
		·	

Double loading elastic







Repair kit

STAND UP PADDLE





A JUNIOR STAND-UP PADDLE FOR UTTER FUN!

226 x 66 x 10 cm 7[']5^{''} x 26^{''} x 4^{''}



The new D-ring located at the front of the board has a camera attachment system.



2 IN 1 CENTRAL HANDLE

With the 2-in-1 central handle, you can carry your SUP by yourself with ease. It can also be used to attach a paddle or a bottle.



With its great manoeuvrability, the board has a removable fin to keep it on course and limit fatigue and drift during acceleration and direction changes.



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HOOK 7.5

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CONTO

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COATO

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07400

COATO HIIN

MAX LOAD 70 kg

TECHNOLOGY Drop-Stitch TTS

CAMERA HOOK Go Pro Mount



AMERIGO 10'4''

THE ALL ROUND SUP PAR EXCELLENCE!

315 x 84 x 15 cm 10'4'' x 33'' x 6''



Located on the lower front part of the board, it improves the SUP gliding quality by breaking the waves and it increases its robustness.



+ 1 REMOVABLE

Featuring great maneuverability, the board has 3 fins to flawlessly keep the course, and limit fatigue and drift when accelerating or changing direction.



The new D-ring located at the front of the paddle has a camera attachment system.



> MAX LOAD 125 kg

TECHNOLOGY Drop-Stitch TTS

CAMERA HOOK Go Pro Mount









LONG DISTANCE TOURING BOARD

335 x 84 x 15 cm 11' x 33'' x 6''



Located on the lower front part of the board, it improves the SUP gliding quality by breaking the waves and it increases its robustness.



Featuring great maneuverability, the board has 3 fins to flawlessly keep the course, and limit fatigue and drift when accelerating or changing direction.



The new D-ring located at the front of the paddle has a camera attachment system.



MAX LOAD 140 kg

TECHNOLOGY Drop-Stitch TTS

CAMERA HOOK Go Pro Mount

STAND UP PRODLE





HIGH PERFORMANCE TOURING BOARD!

355 x 86 x 15 cm 11[°]8^{°°} x 34^{°°} x 6^{°°}



Located on the lower front part of the board, it improves the SUP gliding quality by breaking the waves and it increases its robustness.



Featuring great maneuverability, the board has 3 fins to flawlessly keep the course, and limit fatigue and drift when accelerating or changing direction.



The new D-ring located at the front of the paddle has a camera attachment system.



MAX LOAD 160 kg

C TECHNOLOGY Drop-Stitch TTS

CAMERA HOOK Go Pro Mount







THE TOURING BOARD PAR EXCELLENCE!

398 x 78 x 15 cm 13'1'' x 31'' x 6''



Located on the lower front part of the board, it improves the SUP gliding quality by breaking the waves and it increases its robustness.



Featuring great maneuverability, the board has 3 fins to flawlessly keep the course, and limit fatigue and drift when accelerating or changing direction.



The new D-ring located at the front of the paddle has a camera attachment system.



FRUISER 13'1'

MAX LOAD 180 kg

TECHNOLOGY Drop-Stitch TTS

CAMERA HOOK Go Pro Mount



AVAILABLE WITH SINGLE OR DOUBLE CHAMBER



A SUP THAT COMBINES SPEED AND COMFORT!

381 x 76 x 15 cm 12'6'' x 30'' x 6''



Located on the lower front part of the board, it improves the SUP gliding quality by breaking the waves and it increases its robustness.



With the 2-in-1 central handle, you can carry your SUP by yourself with ease. It can also be used to attach a paddle or a bottle.



The new D-ring located at the front of the paddle has a camera attachment system.



TURBO 12'

MAX LOAD 170 kg

TECHNOLOGY Drop-Stitch TTS

CAMERA HOOK Go Pro Mount





A SUP FOR THRILLS!

427 x 71 x 15 cm 14' x 28'' x 6''



Located on the lower front part of the board, it improves the SUP gliding quality by breaking the waves and it increases its robustness.



With the 2-in-1 central handle, you can carry your SUP by yourself with ease. It can also be used to attach a paddle or bottle.



The new D-ring located at the front of the paddle has a camera attachment system.



MAX LOAD 180 kg

TECHNOLOGY Drop-Stitch TTS

CAMERA HOOK Go Pro Mount

STAND UP PADDLE



GO FROM SUP TO WING SUP OR WINDSURF!

260 x 84 x 13 cm 8'6'' x 33'' x 5''



RAIL EDGE

The Rail Edge brings unparalleled rigidity to the back of the SUP for considerably improved gliding quality.



The Mir is equipped with removable FootStraps, allowing you to keep your feet against the board when you switch to WingSUP.



Equipped with a mast support and an additional removable fin, this model can easily be transformed into a Windsurf.



MR 8'6'

MAX LOAD 90 kg

C TECHNOLOGY Drop-Stitch TTS

CAMERA HOOK Go Pro Mount

SUP 2 IN 1 Wing SUP & SUP









165 to 215 cm

Fiber glass + carbon layer

3 sections

700 gr





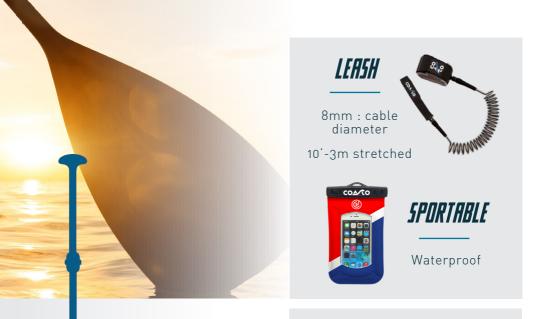
165 to 215 cm

Fiber glass + carbon layer

3 sections

750 gr







165 to 215 cm 100% carbon 3 sections < 630 gr





Capacity 22L Waterproof bag

Cargo net





Capacity 11L

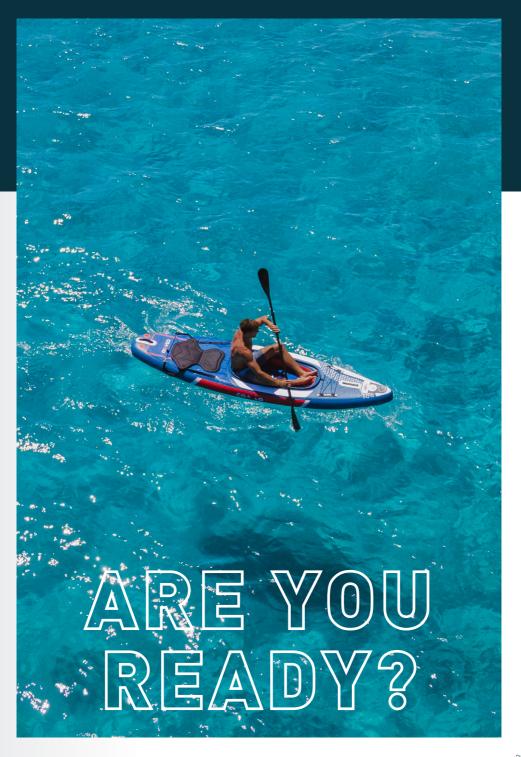
Materials : PVC & latex

Hose size: 200cm





	ALTAÏ	LOTUS	RUSSEL	CAPITOLE
Dimensions	340 x 90 cm	1 person: 310 x 85 cm 2 persons: 410 x 85 cm	1 person: 360 x 75 cm 2 persons: 430 x 80 cm	1 person: 385 x 80 cm 2 persons: 426 x 90 cm
Max. Charge	200 kg	1 person: 120 kg 2 persons: 170 kg	1 person: 130 kg 2 persons: 200 kg	1 person: 140 kg 2 persons: 250 kg
Practice	Initiation / Touring	Cruising / Initiation / Touring	Initiation / Touring	Initiation / Touring
Technology	Full Drop-Stitch + Double chamber	PVC tubes + Drop-Stitch	Full Drop-Stitch	PVC reinforced
Fins	2 removable fins	1 central fin	2 removable fins	1 central fin







THE 2 IN 1 KAYAK AND SUP

340 x 90 cm



FULL DROP STITCH

Entirely built in Drop-Stitch, this kayak has features that replicate the technical performance of a rigid hull kayak. Its rigidity improves the gliding experience while its V-shape provides great course handling while improving acceleration.

The **2 air chambers** allow easy and quick inflation, and give the kayak excellent resistance to punctures.



2 DIFFERENT USES

Both SUP and kayak, the Altai 11' allows extreme versatility in practice. Switch practices in seconds!



MAX LOAD 1 person: 200 kg

TECHNOLOGY Full Drop-Stitch

USAGES Initiation / Touring



Kiyik





KAYAKING IN COMFORT

1 person 310 x 85 cm **2 persons** 410 x 85 cm



This kayak is a mix of 2 technologies: Drop-Stitch and PVC tubes. The drop stitch, an advanced technique to increase rigidity while decreasing the weight of the structure. The PVC tubes provide comfort, rigidity and resistance against punctures. The kayak inflates easily and quickly thanks to its **3 air chambers.**

STIFFNESS AND POINTED SHAPE

Its pointed and refined shape allows you to cut through the waves and drastically improve speed. This offers a better glide and reduces the effort.



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MAX LOAD 1 person: 120 kg 2 persons: 170 kg

2

TECHNOLOGY PVC tubes + Drop-Stitch

> USAGES Cruising / Initiation / Touring



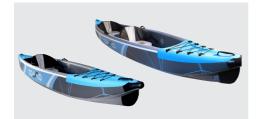


AVAILABLE IN 1 OR 2-PLACE



THE HIGH-END KAYAK

1 person 360 x 75 cm **2 persons** 430 x 80 cm



FULL DROP STITCH

Entirely built in Drop-Stitch, this kayak has features that replicate the technical performance of a rigid hull kayak. Its rigidity improves the gliding experience while its V-shape facilitates staying the course and improves acceleration.

The **3 air chambers** allow easy and quick inflation, and give the kayak excellent resistance to punctures.



2 FINS TO KEEP IT ON COURSE

The Russel is a high-performance kayak: 2 fins have been placed on the hull to guarantee perfect course handling.

Slide-in removable fins are installed quickly and with ease.

This set up ensures stable positioning and very good responsiveness when turning.



MAX LOAD 1 person: 130 kg 2 persons: 200 kg

Å

TECHNOLOGY Full Drop-Stitch

USAGES Initiation / Touring









THE RUGGED KAYAK PERFECT FOR ADVENTURE!

1 person 385 x 80 cm **2 persons** 426 x 90 cm



DROP STITCH & PVC

The Capitole is a model with Drop-Stitch technology. This manufacturing process on paddleboards provides increased rigidity to reproduce the technical performance of a rigid hull kayak.

The **2** air chambers allow easy and quick inflation, and give the kayak excellent resistance against punctures.



ACCESSORI

The thin and rigid bow of the kayak allows you to cut through the waves and drastically improve speed.

This offers better gliding and reduces effort.



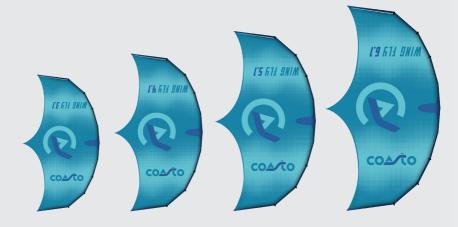
EAPITOLE

MAX LOAD 1 person: 140 kg 2 persons: 250 kg

TECHNOLOGY Drop-Stitch & PVC floor

USAGES

WING FLY



	WING FLY 3'1	WING FLY 4'1	WING FLY 5'1	WING FLY 6'1		
Dimensions	3m2	4m2	5m2	6m2		
Wind power (for 70-90kg user)	25-45kn	20-40kn 15-35kn		8-18kn		
Practice	Foil, Skate, SUP, Surf					
Technology	Nylon Ripstop					

USER'S COMFORT

Designed with the user's comfort in mind, the WING is light and easy to control. Its shape and handles placed ergonomically reduce pressure on the hands.



READY TOFLY?

570,

SOFT SURF

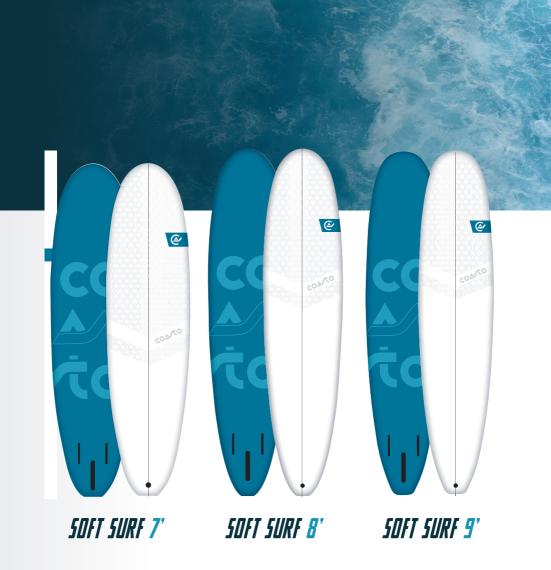


ABOUT THE RANGE

In line with its mission to remain at the forefront of market demand, Coasto introduces a range of soft sufboards. A concept finely elaborated by its Research & Development team to produce soft surfing boards that are practical for any person wishing to discover the thrills of surfing.



	SOFT SURF 5'10	SOFT SURF 6'
Length	5'10''	6'
Туре	Fish	Shortboard
Core	EPS	EPS
Stringer	x2 Wood	x2 Wood



SOFT SURF 7'	SOFT SURF 8'	SOFT SURF 9'	
7'	8.	9'	
Evolutive	Malibu	Longboard	
EPS	EPS	EPS	
x2 Wood	x2 Wood	x2 Wood	

TOWABLE TUBE





BOXER 2

BOXER 3



BEAGLE 2

BEAGLE 3



LUNA

	WOONA	MAROA	BOXER 2	BOXER 3	BEAGLE 2	BEAGLE 3	LUNA
Places	1	2	2	3	2	3	3
Dimensions	54''	60''	60'' x 68'' x 27''	70'' x 90'' x 27''	73'' x 60,5'' x 23''	87'' x 62'' x 21''	118'' x 43'' x 22''
Materials	PVC 26G / 0,6 mm			PVC 28G / 0,7 mm	PVC 26G / 0,6 mm		PVC 28G / 0,7 mm
Cover	Nylon 420D Nylon		840D Nylon 840D + 420D		Nylon 840D		

















Ø 60''

Transport bag included









2 persons



€ 60″ x 68″ x 27″



Transport bag included





3 persons



₩ 70″ × 90″ × 27″



Transport bag included







2 persons



73" x 60,5" x 23"



Transport bag included





3 persons



₩ 87¹¹ x 62¹¹ x 21¹¹

Transport bag included



DO YOU LIKE SPEED ?

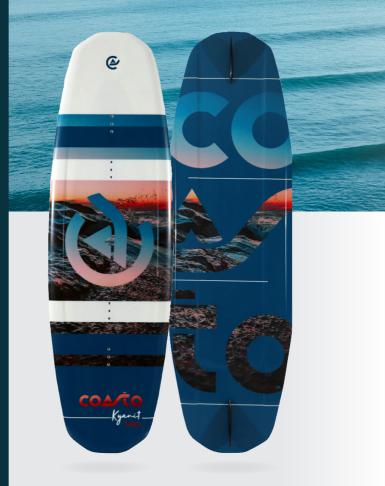
TINAEX

MAX LOAD

TECHNOLOGY EPS + Fiberglass









The core of epoxy surfboards is made of EPS (expanded polystyrene) foam. It is then covered with fiberglass and fixed with special resin.





Spreader beam and pull ropeavailable

Coasto Adjustable Wakeboard Binding available

Size 39/46 Lace-up tightening Flex panels Inserts M6 **TAPAZ**

MAX LOAD 90 kg

TECHNOLOGY EPS + Fiberglass



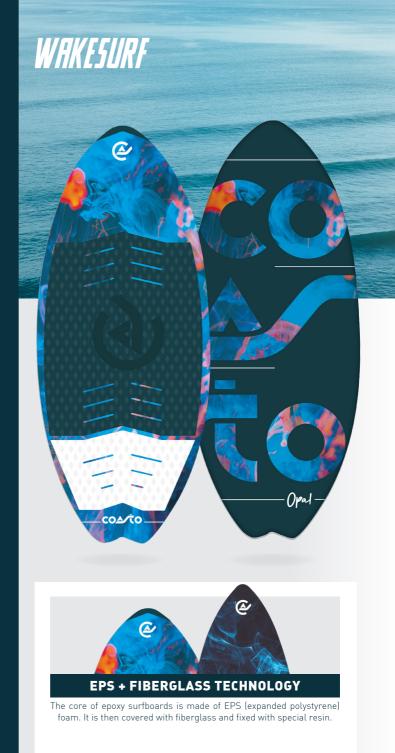
DPAL



TECHNOLOGY EPS + Fiberglass

DIMENSIONS 125 x 50 cm

ROCKER Continuous with 2 fins







The continuous rocker on these boards make it for a reliable ride with softer landings, perfect if your technique is not up to speed yet.

XAND



TECHNOLOGY EPS + Fiberglass

DIMENSIONS

ROCKER Continuous with 3 fins





A KNEEBOARD EASY TO HANDLE!

129 x 51 x 11 cm 50^{°°} x 20^{°°} x 4^{°°}



The padded strap on the Pyrite model is configured to hold the legs with maximum comfort and safety.



CHANNELS

The Pyrite model is a kneeboard with molded fins combined with fulllength channels to control the flow of water, allowing for excellent course handling.



For maximum comfort during the rider's sliding experience, Coasto has opted for extremely comfortable foam pads.



TECHNOLOGY Rotational molded plastic

INFLATABLE DINGHY

DS RANGE

The Coasto dinghies are available in 4 different dimensions and 2 different colors : Dark and Light Grey.





	DS 230	DS 250	DS 270	DS 290		
Dimensions	230 x 135 cm	250 x 140 cm	270 x 150 cm	290 x 150 cm		
Max. Charge	310 kg	310 kg	329 kg	414 kg		
Technology	Drop-Stitch floor					
Max power	4 CV	5 CV	8 CV	10 CV		
Tubes	PVC 0,9 mm - 1100D					





Double action pump

2 adjustable oars



Transport

bag

Repair

kit

58



SLAT RANGE



	SLAT 200 CARBON	SLAT 230 CARBON			
Dimensions	200 x 130 cm	230 x 130 cm			
Max. Charge	300 kg	350 kg			
Technology	Carbon Slat				
Max power	2,5 CV 4 CV				
Tubes	PVC 0,9 mm - 1100D				





Double action pump

2 adjustable oars

co_∕to Transport bag

Repair kit

INFLATABLE DINGHY

AVAILABLE IN 2, 3, 4 OR 5-PLACE

LIGHT & DARK GREY

THE PRACTICAL AND ROBUST TENDER

3 persons 230 x 135 cm Tubes Ø **36 cm** Max. load **310 kg** Max. power **4 CV** **3 persons** 250 x 140 cm Tubes Ø **38 cm** Max. load **310 kg** Max. power **5 CV**

3 persons 270 x 150 cm Tubes Ø **42 cm** Max. load **329 kg** Max. power **8 CV**

4 persons

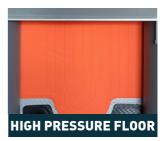
290 x 150 cm Tubes Ø 42 cm Max. load 414 kg Max. power 10 CV



The seat also has an EVA foam surface for maximum comfort and aesthetics.



Two PVC patches reinforce the back of the inflatable boat where a battery, a fishing box, snorkelling accessories or anything else can be placed without risk of damaging the floor.



A high pressure Drop-Stitch technology increases the sturdiness of the floor that come close to a rigid bottom.

-

> TUBE PVC 0.9 mm



INFLATABLE DINGHY

AVAILABLE IN 2+1 OR 3-PLACE

CARBON SLAT

THE INNOVATIVE LIGHTWEIGHT TENDER

3 persons

200 x 130 cm Tubes Ø 36 cm Max. load 300 kg Max. power 2,5 CV

3 persons

230 x 130 cm Tubes Ø 36 cm Max. load 350 kg Max. power 4 CV



WOOD BENCH

The seat also has an EVA foam surface for maximum comfort and aesthetics.



This market-exclusive design provides greater lightness and unprecedented strength, while maintaining good stability.



The bench also has an EVA coating for maximum comfort and aesthetics.



TUBE PVC 0.9 mm



SURFSKATE & Longboard



	VEGA 30"	SIRIUS 32"	NOVA 33,5"	AZUR 36"	AGAT 38"	
Туре	Surfskate			Longboard		
Dimensions	76 x 24 cm	81 x 24 cm	85 x 26 cm	91 x 23 cm	96 x 26 cm	
Wheelbase	43 cm	42 cm		63 cm		







DIMENSIONS 76 x 24 cm - 30″ x 9,5″

INITIATE YOURSELF IN STYLE



The Kicktail of the Vega model is raised to be able to perform fast and technical maneuvers or even an ollie.



The trucks are configured to obtain the perfect compromise between a ride around town and a skatepark or pumptrack practice. WHEELBASE 43 cm

> WHEELS 69 mm

CONSTRUCTION 7 ply

518115 32"

DIMENSIONS 81 x 24 cm - 32^{°°} x 9,5^{°°}

WHEELBASE 42 cm







THE PERFECTION FOR EXPERT RIDING



The Kicktail of the Sirius model is raised in order to be able to perform fast and technical maneuvers or even an ollie.





"23,5"

DIMENSIONS 85 x 26 cm - 33,5'' x 10,5''

ALWAYS FASTER ON MY SURFSKATE



The Kicktail of the Nova model is raised in order to be able to perform fast and technical maneuvers or even an ollie.



The trucks are configured to obtain the perfect compromise between a ride around town and a skatepark or pumptrack practice. WHEELBASE 42 cm

> WHEELS 69 mm

CONSTRUCTION 7 ply

FZUR 36"

Å, **DIMENSIONS** 91 x 23 cm - 36'' x 9''

WHEELBASE 63 cm

() WHEELS 70 mm





ABSOLUTE STABILITY



OPTIMIZED TRUCKS

The Azur longboard is equipped with trucks configured to provide for great progressiveness.

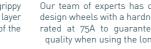


CRUISE, CARVE, FREERIDE

The transparent and extremely grippy deck pad allows the maple top layer to shine through to the surface of the skateboard.

ADHERENT DECK PAD

A





Our team of experts has chosen to design wheels with a hardness index rated at 75A to guarantee gliding quality when using the longboard.

Â, DIMENSIONS

:86 20:

WHEELBASE 63 cm

> 6 WHEELS 70 mm











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YOUTUBE



Coasto is a brand of the Poolstar Group