



9.0" IM US compatible

The AllroundAir was created to cover the widest range of average paddler's needs: from absolute beginners to those taking white water runs; from amateur surfers to yoga enthusiasts. This board was born to provide a taste of all the possibilities in Stand-Up Paddling, with the bonus of being a safe step into this world.

ALLROUNDAIR LE

> ALL-ROUND - FOR ALL

9.0" IM US compatible

HIGHLIGHTS

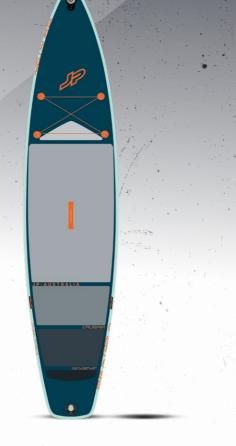
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ALLROUNDAIR SL

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US compatible 9.0" IM

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CRUISAIR CR

CRUISING, TOURING & FITNESS

VOLUME WIDTH LENGTH WEIGHT **12'6"x31"** 333 81 381 TBA

BOX 9.0" IM US compatible

The CruisAir is the perfect design for your everyday paddle, touring and fitness. The balanced shape outline with a wider tail and narrower outline combines stability with speed. It is an excellent daily use board for different levels of riders. The outline and the features of this model follow the latest trends in SUP cruising.

CRUISAIR LC

CRUISING, TOURING & FITNESS

11'6"x30" 333 81 381 TBA

9.0" IM US compatible

The CruisAir is the perfect design for your everyday paddle, touring and fitness. The balanced shape outline with a wider tail and narrower outline combines stability with speed. It is an excellent daily use board for different levels of riders. The outline and the features of this model follow the latest trends in SUP cruising.

CRUISAIR SL

XXXXXXXX

MY 26

CRUISING, TOURING & FITNESS

81 319 TBA 10'6"x32" 339 84 335 TBA

> 9.0" IM US compatible

The CruisAir is the perfect design for your everyday paddle, touring and fitness. The balanced shape outline with a wider tail and narrower outline combines stability with speed. It is an excellent daily use board for different levels of riders. The outline and the features of this model follow the latest trends in SUP cruising.



SPORTSAIR CR

FAST & STIFF

VOLUME WIDTH LENGTH WEIGHT 13'0"x29" TBA TBA TBA TBA

10.0" IM US compatible

The secret of a fast board lies in the narrow outline, pointy nose, great gliding and stiffness. These principles were applied to the SportstAir to make it the fastest i-SUP available. Recently the SportstAir line was totally renewed and delivers even better performance. Its shape - with an outline developed by Werner Gnigler has a thinner nose to allow better gliding after each stroke. With this board, it is finally possible to reach high-performance and pack it into a compact bag!



YOUNG GUN AIR SL

THE SMALLER SUP FOR YOUNG GUN FUN

VOLUME WIDTH LENGTH WEIGHT **9'0"x26"x5"** 177 66 274 5,6

US finbox

9'0" IM

Same proven outline from the AllroundAir line scaled down to the proper size for the kids. The width of the kids shoulders require a narrower board so that they can maintain a straight line paddling. With a very wide board they will inevitably paddle too wide around and consequently have to change paddle side too often. Comes with a bungee cord in the front.



VENUS

LE

GIRL POWER

9.0" IM US compatible

Originated from a popular size from our AllroundAir ranges, the Venus line comes in a beautiful and exciting color combination. These boards are perfect for cruising, touring, fitness and yoga. They provide all that is needed for a great time on the water. More importantly, the boards have a thickness of 5" for a lower standing position and lighter weight. The Venus products are available in LE technology for the lightest weight.

MONSTAIR CR

XXXX

M Y 26

THE MONSTER IS BACK IN TOWN

17'0"x65" 1100 165 518 TBA

вох 4x 10.0" IM 4x US compatible

Our team board appears again as huge as usual! With 17' of length and 65" of width, this board was redesigned with a 6" Triple Layer Composite Drop Stitch to decrease its weight. Call your friends and family, pets are also welcome! Fun times wait ahead with this gentle beast. Windsurf tandem blasting, teaching, paddling river tours, or just using it as your own private



Composite SUPs **OVERVIEW MY26**



FOIL SLATE I P R

LIGHTNING FAST & FLYING HIGH

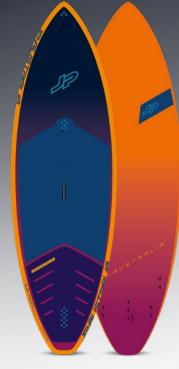
SIZE	VOLUME	WIDTH	LENGTH	WEIGHT	
7'8"x29"	112	71	236	8,5	
8'2"x30"	128	76	249	9,6	
8'10"x31"	145	79	269	10,2	

HIGHLIGHTS

The Foil Slate is a top choice of the riders and the most flexible board in the market at the same time! Werner Gnigler created this great shape for those who wanted to have an all-in-one water sports board. Please note: SUP Foil, SUP Surf Foil, SUP Downwind Foil, Wing Foil, Windsurf Foil, SUP Surf, SUP, Wing Surf and who knows what else can be tried with the Foil Slate!

Center RTM R7 + 2x RTM R7

2x Long track box + thruster FCS



SURF PRO

TOP TO BOTTOM **PERFECTION**

SIZE	VOLUME	WIDTH	LENGTH	WEIGHT
7'2"x25"	82	64	219	5,3
7'6"x27"	92	69	229	5,7
8'1"x28"	103	71	246	6,2
8'6"x29"	113	74	259	6,5
8'10"x30"	128	77	270	7

The JP-Australia Surf range is designed for the "no-compromise", top to bottom performance in the proper surf conditions for riders of all sizes. The whole Surf line has unique features: single to double concave flowing into a V tail, pulled in nose and tail, progressive rocker line and thin rails. Its pure performance-oriented layup makes the Surf the best choice for the perfectionist wave riders.

7'2" - 8'1" Center R7 + 2x R5 5x FCS



SURFPLUS PRO

EASY WAVE **PERFORMANCE**

Surfplus are all new designs equipped with all features of a modern wave shape. The plus stands for extra width and stability improving the success rate of riding waves tremendously no matter how demanding the conditions are without sacrificing radical performance.

8'3" 2x RTM R5 4x FCS 8'6" 2x RTM R7 box





FUSION WOOD

THEY LOVE THE WAVES

SIZE	VOLUME	WIDTH	LENGTH	WEIGH
9'2"x30.5"	139	77	279	9
9'8"x31"	152	79	294	9,6
10'2"x32"	170	81	311	10,4
10'8"x34"	193	87	325	11,3

HIGHLIGHTS

The combination of a surfboard outline, subtly curved rocker line and generous volume thinned out on the rails through a step deck is a winning concept that fuses glide and stability with great surfing characteristics. The Fusion has a really good glide and is happy in flat water paddling, but they love the waves.

9'2" - 10'2" RTM Stand-Up 6.5 + 2xFCS M7



LONGBOARD WOOD

CLASSIC PERFORMANCE

SIZE	VOLUME	WIDTH	LENGTH	WEIG
9'6"x28"	130	71	290	8,6
10'0"x29"	149	74	305	9,5
10'6"x30"	160	76	319	10,
11'6"x31"	209	79	350	11,

The Longboard line is full-on surf performance-oriented. The Longboards have an amazing range of use. They work great for beginners to experts, from first paddle strokes to hanging ten! The boards are made in our Wood Edition.

StandUp 6,5" US RTM + 2x Thruster R5 StandUp 8,0" US RTM + 2x Thruster R3 StandUp 8,0" US RTM + 2x Thruster R3

9'6" - 10'6" US box + 2x FCS | 11'6" US box

HYBRID WOOD

TOUR & SURF

SIZE	VOLUME	WIDTH	LENGTH	WEIGHT
10'8"x31"	191	79	323	10,9
11'6"x32"	212	82	350	12

ake the Hybrid for a tour or a downwind run and check out the waves on your way back. Bring along your necessities under the bungee tie downs for a great day on

StandUp 9,0" US RTM US box



ALLWATER GT BIAX

THE ALLROUND **GRAND TOURER**

SIZE	VOLUME	WIDTH	LENGTH	WEIGHT
12'6"x28.5"	322	72,4	381	14,6
14'0"x27.5"	343	70	426	16,3

HIGHLIGHTS

The GT came to life after we developed the Allwater Race boards. When we realized how stable, fast and easy to paddle this shape was we immediately knew that we found the ideal formula for a performance-oriented tourer. The main strong points of this magic shape are; high volume in the nose and the tail area for lift and stability in all conditions, wide square tail and the concave bottom for ultimate in stability and water line efficiency.

Race 8,4" US RTM US box

GT-S CARBON

FAST TOURER & GREAT CRUISER

SIZE	VOLUME	WIDTH	LENGTH	WEIGH
12'6"x29"	287	74	381	13
14'0"x29"	309	74	426	14

The GT-S is the pinnacle of our flatwater

touring range development! Think ""ease

of use"" at no cost to speed. The narrow

effortlessly making way for the wide and

parallel midsection to carry that glide all

the way through the stable tail. tail and

ty and water line efficiency.

Race 8,4" US RTM

the concave bottom for ultimate in stabili-

US box

nose outline slices through the water

FAST TOURER

GT-S

BIAX

& GREAT CRUISER

SPEED & RACING

MY 26

12'6"x29" 287 74 381 14,7 **14'0"x29"** 309 74 426 16,2

The GT-S is the pinnacle of our flatwater touring range development! Think ""ease of use"" at no cost to speed. The narrow nose outline slices through the water effortlessly making way for the wide and parallel midsection to carry that glide all the way through the stable tail.

Race 8,4" US RTM

US box

8'6" - 8'10" Center R7 + 2x R7 box

10'8" RTM Stand-Up 8 + 2 FCS M7

US box + 2x FCS

Paddles **OVERVIEW MY26**



CARBON PRO CTL · 2PC · 3PC

	SIZE	WEIGHT	LENGTH	BLADE SIZE
CTL	83	0,455	<217	535
CTL	90	0,47	<219	581
2рс	<i>77</i>	0,57	158-213	497
2рс	83	0,58	160-215	535
2рс	90	0,59	162-217	581
Зрс	77	0,66	167-213	497
Зрс	83	0,67	169-215	535
Зрс	90	0,68	171-217	581

100% Pre-preg Carbon, CNC shaped high density PVC core blade! 100% Pre-preg Carbon shaft! This is the only way to achieve lowest weight, quickest response and ultimate in performance. The concave V blades are powerful and super stable, offered in 83 in2, 90 in2 and the newest 77 in 2. They feature a generous ABS edge for the protection of your board and the blade. The handles are made of 100% Carbon. The Cut-To-Length Carbon handle is covered with comfortable EVA.

BLADE MATERIAL 100% Carbon SHAFT MATERIAL 100% Pre-preg Carbon BLADE JP Concave V Blade

CARBON CTL · 2PC · 3PC

	SIZE	WEIGHT	LENGTH	BLADE SIZE
CTL	83	0,57	<217	535
CTL	90	0,58	<219	581
_				
2рс	77	0,62	158-213	497
2рс	83	0,64	160-215	535
2pc	90	0,66	162-217	581
3рс	77	0,7	167-213	497
Зрс	83	0,72	169-215	535
3рс	90	0,74	171-217	581

100% Pre-preg Carbon CNC shaped high density PVC core blade with a 60% Prepreg Carbon shaft is a great performance paddle. We kept the "swing weight" low by using the full carbon blade. The 60% Pre-preg Carbon shaft is a better option for those looking for a slightly forgiving feel at a really low weight predominantly in waves or touring. The concave V blades feature a generous ABS edge for the protection of your board, offered in three sizes: 83 in2, 90 in2 and the newest 77 in2. The handles are made of 100% Carbon. The Cut-To-Length Carbon handle is covered with comfortable EVA.

BLADE MATERIAL 100% Carbon SHAFT MATERIAL 60% PRE-PREG CARBON BLADE JP Concave V Blade

CARBON GLASS 2PC · 3PC

	SIZE	WEIGHT	LENGTH	BLADE SIZE
2рс	83	0,69	160-215	535
2рс	90	0,72	162-217	581
Зрс	83	0,75	169-215	535
Зрс	90	0,78	171-217	581

The Carbon blade in combination with a Pre-preg fiberglass shaft provides very good performance at a great price. The stringer inside the "Y" blade creates stiffness. The matt finish on the shaft provides good grip. Comes with a 100% carbon slotted extension and handle.

BLADE MATERIAL 100% Carbon SHAFT MATERIAL FIBERGLASS BLADE Y DIHEDRAL BLADE

GLASS 2PC · 3PC

	SIZE	WEIGHT	LENGTH	BLADE
2pc	83	0,78	160-215	535
2рс	90	0,82	162-217	58
Зрс	83	0,85	169-215	535
3рс	90	0,89	171-217	58

BLADE MATERIAL FIBERGLASS

SHAFT MATERIAL FIBERGLASS

BLADE Y DIHEDRAL BLADE

Fiberglass flexes naturally and is therefore easy on your shoulders and back. The stringer inside the "Y" blade creates stiffness while the full fiberglass pressure molded blade is leak proof. The shafts have a horizontally roughened surface for a good grip. Comes with a fiberglass/carbon extension and an ABS handle.

This combination of light fiberglass shaft and a V Concave fiberglass reinforced Polyethylene (PE) blade is a great alternative to heavier alloy paddles. The shafts have a horizontally roughened surface for a good grip and they come with an Aluminum slotted extension and an ABS handle.

GLASS PE

3PC

SIZE WEIGHT LENGTH BLADE SIZE

171-217 581

BLADE MATERIAL POLYETHYLENE (PE) REINFORCED WITH FIBERGLASS SHAFT MATERIAL FIBERGLASS BLADE V BLADE

BLADE MATERIAL POLYETHYLENE (PE) REINFORCED WITH FIBERGLASS

This combination of light fiberglass shaft

and a V Concave fiberglass reinforced

Polyethylene (PE) blade is a great alter-

native to heavier alloy paddles. The shafts

have a horizontally roughened surface for

a good grip and they come with an Alumi-

num slotted extension and an ABS handle.

GLASS PE

2PC SMALL

WEIGHT LENGTH BLADE SIZE

0,88 135-190 484

SHAFT MATERIAL FIBERGLASS BLADE SOFT CONCAVE BLADE

2PC · 3PC

GLASS NYLON

	SIZE	WEIGHT	LENGTH	BLADE SI
2pc	88	0,84	171-220	529
Зрс	88	0,86	171-220	529

Slightly convex shaped pulling face for

through the water. The fiberglass reinfor-

ced NYLON blade features a wide center

stringer for a direct energy transfer with

a simple and predictable movement

BLADE MATERIAL FIBERGLASS

SHAFT MATERIAL FIBERGLASS

BLADE CONVEX NYLON BLADE

REINFORCED NYLON

each stroke.

ALU NYLON 3*PC*

	SIZE	WEIGHT	LENGTH	BLADE SI
Зрс	88	0,92	171-224	529

Slightly convex shaped pulling face for a simple and predictable movement through the water. The fiberglass reinforced NYLON blade features a wide center stringer for a direct energy transfer with each stroke.

BLADE MATERIAL FIBERGLASS

REINFORCED NYLON SHAFT MATERIAL **ALLOY** BLADE CONVEX NYLON BLADE