

USER MANUAL – EN

Aqua Marina Paddleboard



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WARNING

For your own safety and that of your equipment, make sure to read the entire manual. Failure to follow the warning notices and instructions may result in property damage, serious injury or death.

IMPORTANT GENERAL INFORMATION

This manual has been compiled to help you operate your Inflatable Stand Up Paddle Board (hereinafter referred to as ISUP) safely and enjoyably. It contains detailed description of the ISUP, the equipment supplied, and information on their operation. Please read it carefully and familiarize yourself with the ISUP before using it.

This user's manual is not a course in boating safety or seamanship. If this is your first ISUP, or if you have bought a type of ISUP you are not familiar with, for your own comfort and safety, please ensure that you obtain experience in handling and operating it before going off on your own. Your dealer, national sailing federation or a yacht club will be pleased to refer you to local sea schools or competent instructors.

Make sure that the anticipated wind and sea conditions will correspond to the design category of your ISUP and that you are able to handle the ISUP in these conditions.

This user's manual is not a detailed maintenance or trouble-shooting guide. In case of difficulties, refer to the safety characteristics of the ISUP. The ISUP manufacturer cannot be held responsible for modifications that have not been approved.

Any ISUP, no matter how strong it may be, can be severely damaged if not being used properly. This is not compatible with safe boating. Always adjust the speed and direction of the ISUP to the sea conditions.

All users should wear a suitable buoyancy aid (life jacket/personal floatation device) when using an ISUP. Note that in some countries it is a legal requirement to wear a buoyancy aid. You must comply with local regulations at all times.

PLEASE KEEP THIS MANUAL IN A SECURE PLACE, AND HAND IT OVER TO THE NEW OWNER IF YOU SELL THE ISUP.

THANK YOU FOR CHOOSING AQUA MARINA INFLATABLE STAND UP PADDLEBOARD



Stand-up paddling is a sport that everyone can enjoy! “Walking on Water” is the most peaceful way of getting out and experiencing nature. Stand-up paddling improves your balance, strength and endurance.

This manual has been compiled to help you achieve long term safe use and enjoyment with your Aqua Marina® product.

GENERAL PADDLING INFORMATION

SAFETY

Paddle sports can be dangerous and physically demanding. Users of this product should understand participating in stand-up paddling can result in serious injury or death. Observe all applicable watercraft laws, and use common sense.

Before using the ISUP, read carefully the warning labels printed on the back of the board.



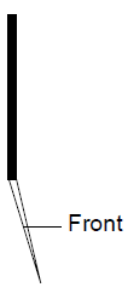


SAFETY CHECK LIST

- Always paddle with others.
- Always wear a safety leash.
- Wear a certified life jacket and other safety gear.

- Always paddle in safe conditions.
- Be aware of changing weather conditions.
- Avoid paddling in offshore wind or windy conditions.
- Do not exceed your paddling abilities. Be aware of your limitations.
- Do not use alcohol or mind-altering drugs prior to using this product.

HOW TO PADDLE

- Assume a comfortable stand with your feet positioned roughly a shoulder width apart. Bend your knees slightly in a relaxed upright stance, push your shoulders back and look straight ahead.
- Paddle grip: place your top hand on the end of the handle and your bottom hand approximately 60 cm (24") down the shaft of the paddle. Paddle in a comfortable forward motion, with arms slightly bent.
- To turn left, concentrate the paddling on the right-hand side of the board. To turn right, concentrate the paddling on the left-hand side of the board.

<p>SPORTS (B0301706P) AC-80322 Aluminium ISUP Paddle</p> <p>DUAL-TECH (B0302127P) 2-in-1 ISUP & Kayak Paddle</p> <p>STANDARD (B0302205P) Adjustable Aluminium ISUP Paddle</p> <p>CARBON GUIDE (B0302206P) Carbon/Fibreglass ISUP Paddle</p> <p>CARBON PRO (B0302207P) Carbon ISUP Paddle</p>		<p style="text-align: center;">How to Hold the Paddle</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  Correct </div> <div style="text-align: center;">  Incorrect </div> </div>
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SPECIFICATIONS AND FEATURES

Standard equipment

Model		Backpack	SPORTS Aluminium Paddle	JOMBO ISUP Pump/Side Chambers	Tri-fins System		Board Strap	Repair Kit
					Large Slide-in Center Fin	Small Side Fins		
Breeze	BT-88881	●		15psi	●	●		●
	BT-88881P	●	●	15psi	●	●		●
Vapor	BT-88882	●	●	15psi	●	●		●
	BT-88882P	●		15psi	●	●		●
Fusion	BT-88883	●		15psi	●			●

Monster	BT-88884	●		15psi	●			●
Thrive	BT-17TH	●		15psi	●			●
Magma	BT-17MA	●		15psi	●			●
Race	BT-88876	●		15psi	●			●
Flow	BT-88877	●		15psi	●	●	●	●
Vibrant	BT-88878	●		15psi	●			●
Perspective	BT-88879	●		15psi / 5psi	●			●
Super Trip	BT-88885	●		15psi	●	●		●
Drift	BT-88889	●		15psi / 3psi	●			●

Model		Fishing Cooler	Tail Kick Pad	Paddle Holder
Thrive	BT-17TH		●	
Magma	BT-17MA		●	
Flow	BT-88877			●
Drift	BT-88889	●		●

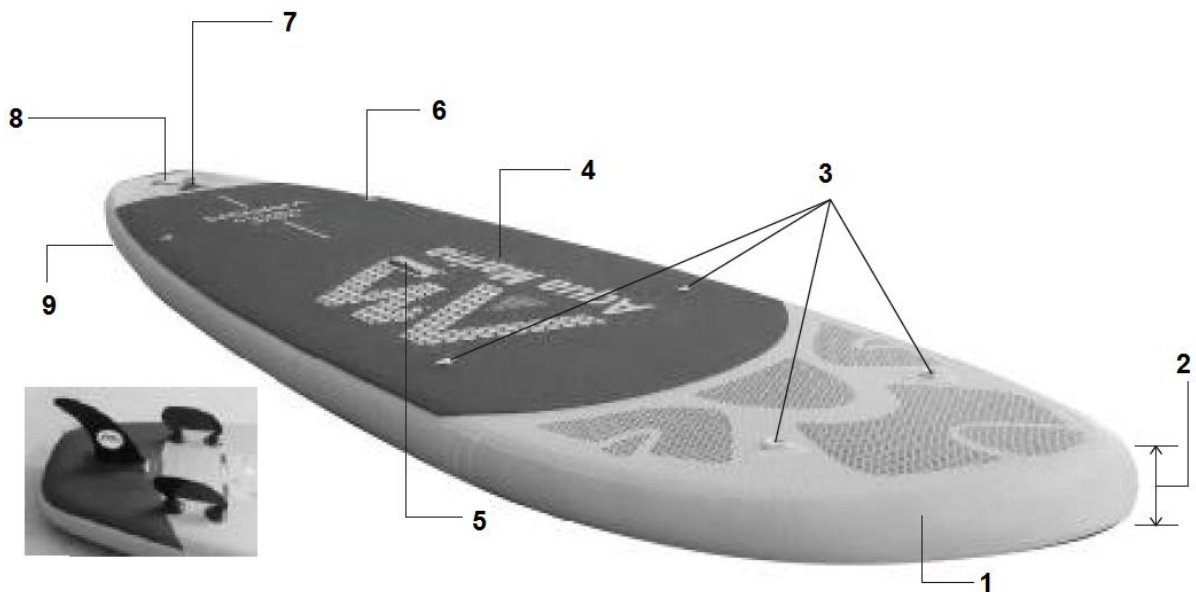
Product features

BREEZE

Length	Width	Thickness	Capacity	Recom. Payload
300 cm (9'9")	75 cm (30")	10 cm (4")	95 kg (209 lbs)	75 kg (165 lbs)

VAPOR

Length	Width	Thickness	Capacity	Recom. Payload
330 cm (10'10")	75 cm (30")	10 cm (4")	115 kg (253 lbs)	80 kg (176 lbs)



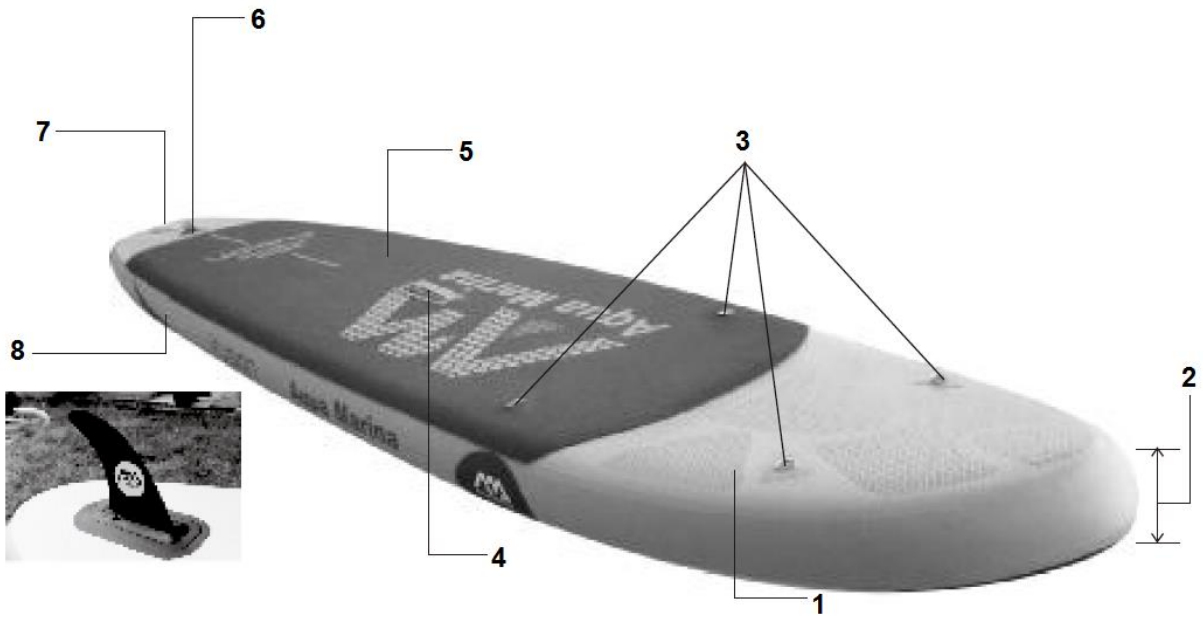
1. Heavy duty drop stitch PVC holds air up to 15psi
2. 4" (10 cm) durable DWF core material
3. 4 front D-rings and bungee cords for carrying cargo
4. Large EVA deck with honeycomb grooving provides grip and comfort
5. Heavy-duty built in handle for carrying
6. 2 rear D-rings for seat attachment
7. Stainless steel D-ring for safety leash attachment (*optional)
8. High pressure recessed valve for quick and easy inflation and deflation
9. Tri-fin System: one removable slide-in center fin and two small side fins

FUSION

Length	Width	Thickness	Capacity	Recom. Payload
330 cm (10'10")	75 cm (30")	15 cm (6")	140 kg (308 lbs)	95 kg (209 lbs)

MONSTER

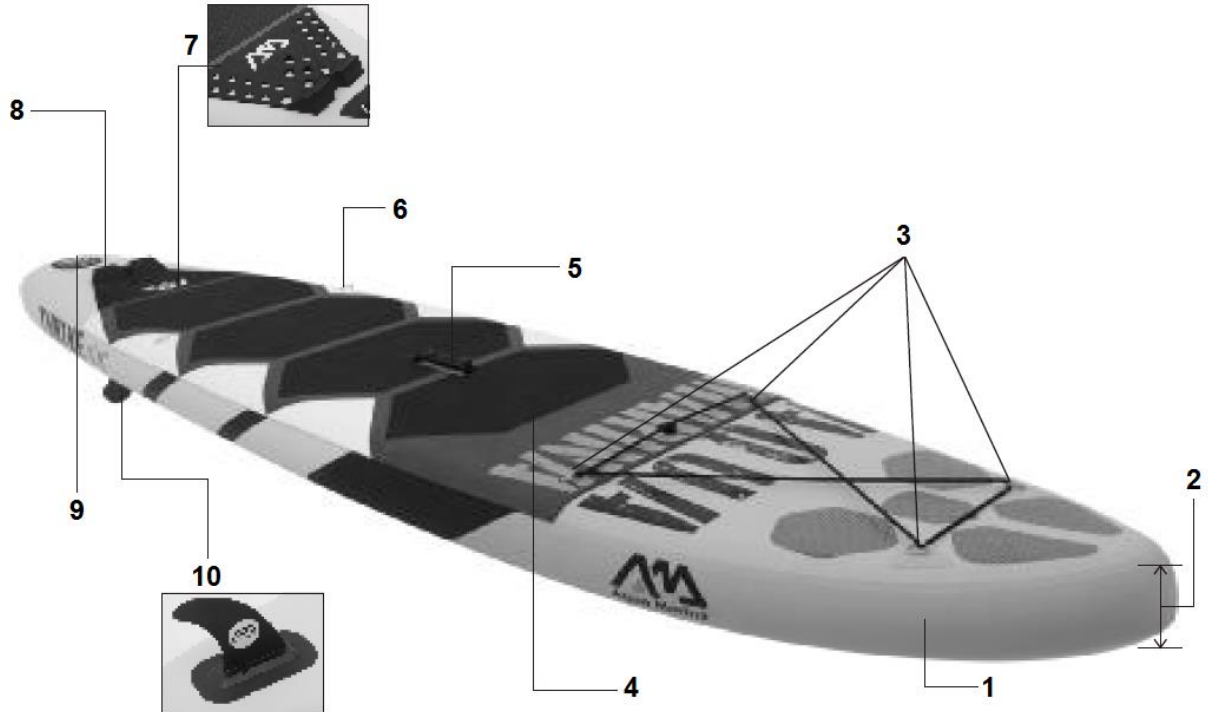
Length	Width	Thickness	Capacity	Recom. Payload
365 cm (12')	82 cm (32")	15 cm (6")	160 kg (352 lbs)	120 kg (265 lbs)



1. Heavy duty drop stitch PVC holds air up to 15psi
2. 6" (15 cm) durable DWF core material
3. 4 front D-rings and bungee cords for carrying cargo
4. Heavy-duty built in handle for carrying
5. Large EVA deck with honeycomb grooving provides grip and comfort
6. Stainless steel D-ring for safety leash attachment (*optional)
7. High pressure recessed valve for quick and easy inflation and deflation
8. One slide-in center fin

THRIVE

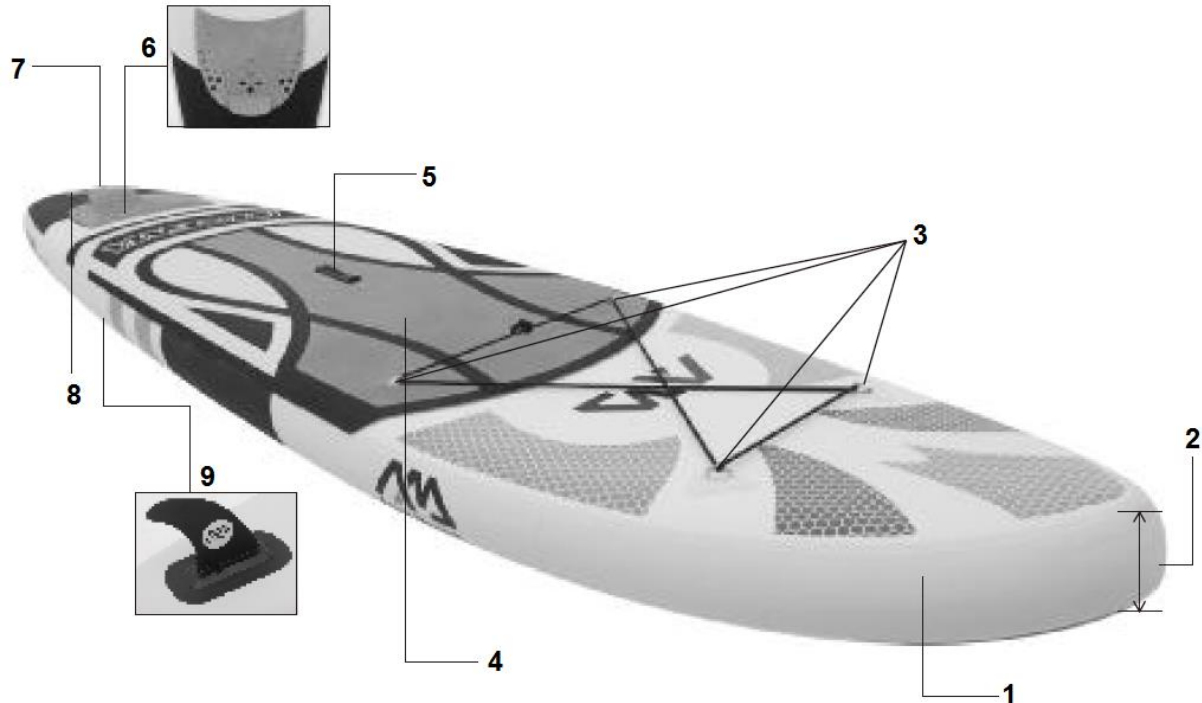
Length	Width	Thickness	Capacity	Recom. Payload
300 cm (9'9")	75 cm (30")	15 cm (6")	120 kg (265 lbs)	90 kg (198 lbs)



1. Heavy duty drop stitch PVC holds air up to 15psi
2. 6" (15 cm) durable DWF core material
3. 4 front D-rings and bungee cords for carrying cargo
4. Large EVA deck with honeycomb grooving provides grip and comfort
5. Heavy-duty built in handle for carrying
6. 2 rear D-rings for seat attachment
7. Tail Kick Pad (4 cm thick)
8. Stainless steel D-ring for safety leash attachment (*optional)
9. High pressure recessed valve for quick and easy inflation and deflation
10. One slide-in center fin

MAGMA

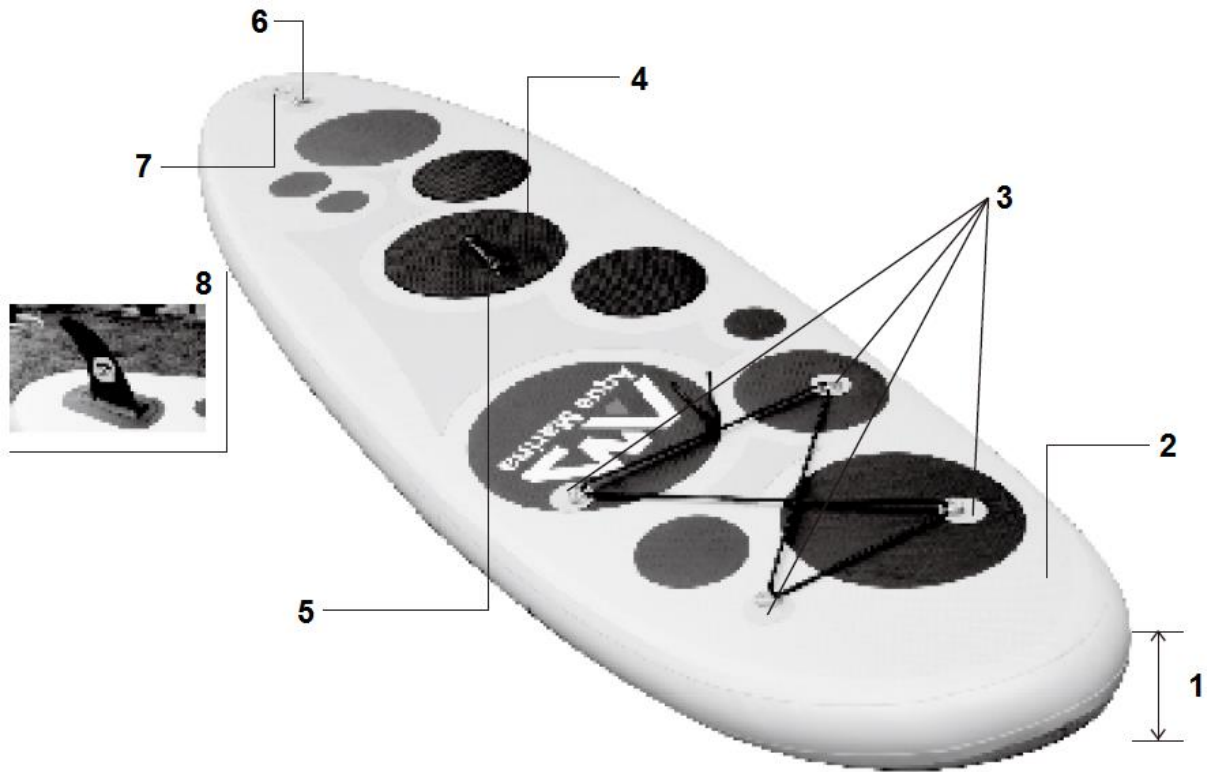
Length	Width	Thickness	Capacity	Recom. Payload
330 cm (10'10")	75 cm (30")	15 cm (6")	140 kg (308 lbs)	95 kg (209 lbs)



1. Heavy duty drop stitch PVC holds air up to 15psi
2. 6" (15 cm) durable DWF core material
3. 4 front D-rings and bungee cords for carrying cargo
4. Large EVA deck with honeycomb grooving provides grip and comfort
5. Heavy-duty built in handle for carrying
6. Tail Kick Pad (4 cm thick)
7. Stainless steel D-ring for safety leash attachment (*optional)
8. High pressure recessed valve for quick and easy inflation and deflation
9. One slide-in center fin

VIBRANT

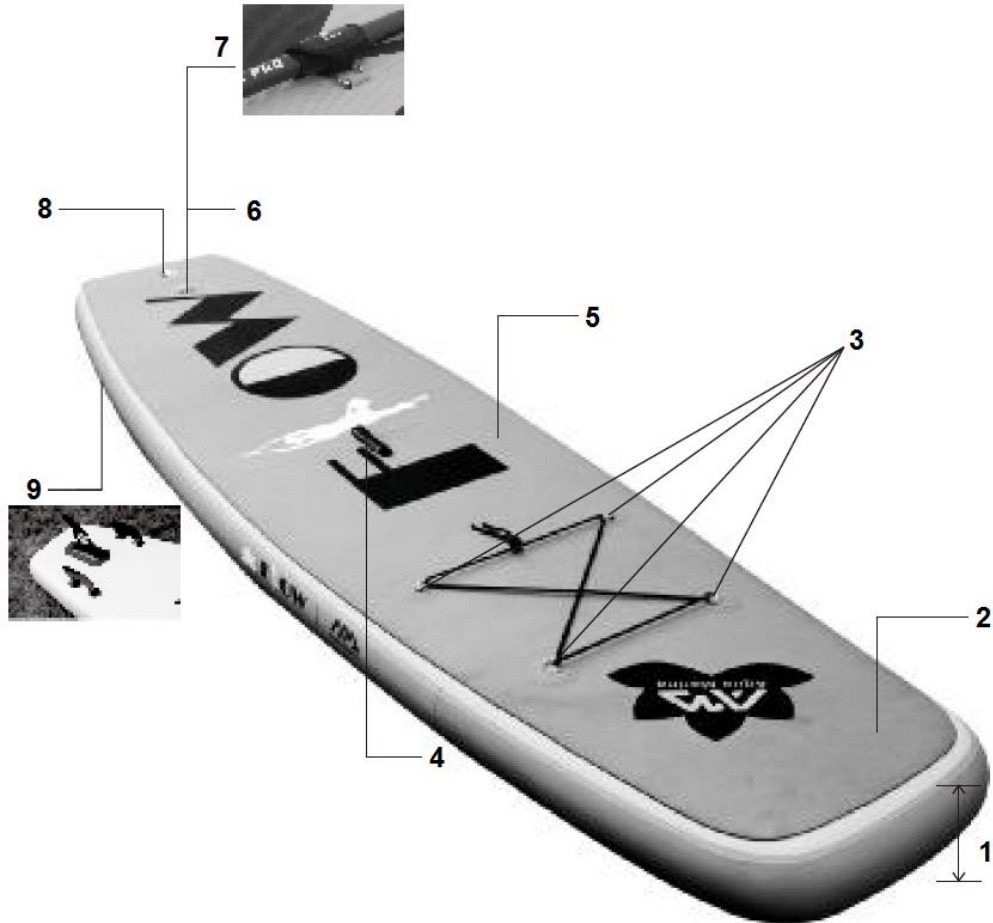
Length	Width	Thickness	Capacity	Recom. Payload
266 cm (8'7")	75 cm (30")	10 cm (4")	70 kg (154 lbs)	60 kg (132 lbs)



1. Heavy duty 4" (10 cm) durable DWF material
2. Maximum air pressure: 15psi
3. 4 front D-rings and bungee cords for carrying cargo
4. Round Eva pad, honeycomb grooving that provides maximum traction
5. Heavy duty built-in handle for carrying
6. Stainless steel D-ring for safety leash attachment (*optional)
7. High pressure recessed valve for quick and easy inflation and deflation
8. One slide-in center fin

FLOW

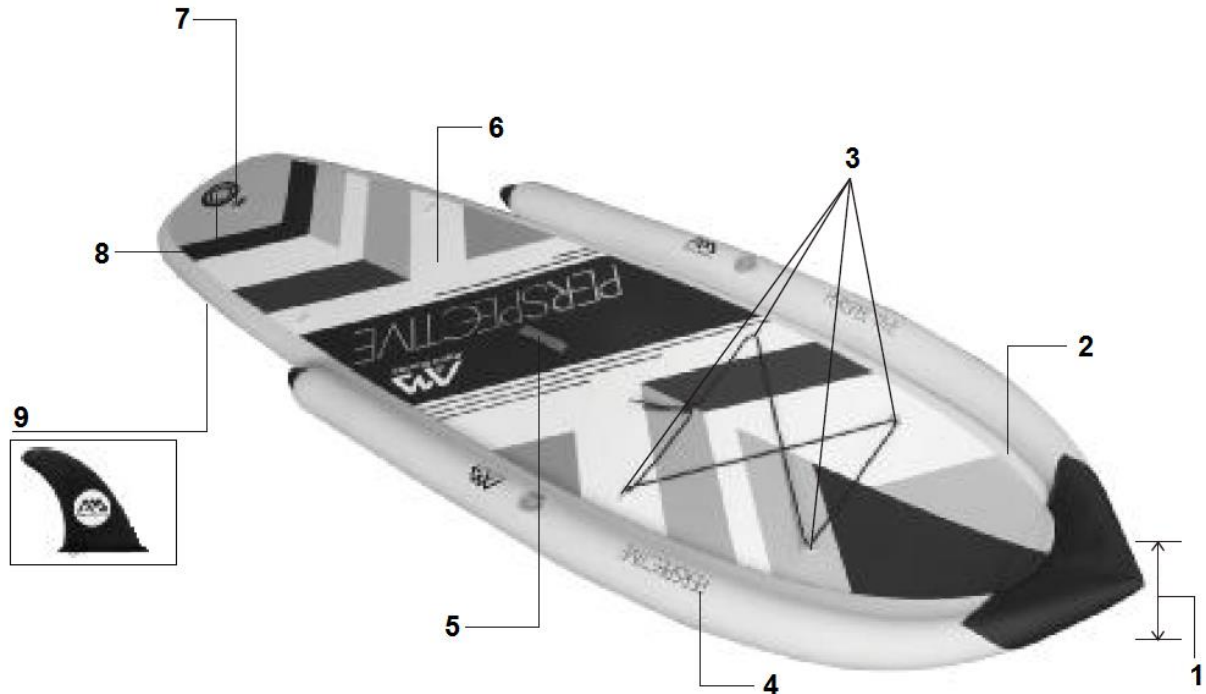
Length	Width	Thickness	Capacity	Recom. Payload
300 cm (9'9")	81 cm (32")	15 cm (6")	120 kg (265 lbs)	95 kg (209 lbs)



1. 6" (15 cm) durable DWF core material
2. Maximum air pressure: 15psi
3. 4 front D-rings and bungee cords for carrying cargo
4. Heavy-duty built in handle for carrying
5. All wrap-up EVA deck with dot grooving that provides maximum traction
6. Stainless steel D-ring for safety leash attachment (*optional)
7. Paddle holder
8. High pressure recessed valve for quick and easy inflation and deflation
9. Tri-fin System: one removable slide-in center fin and two small side fins

PERSPECTIVE

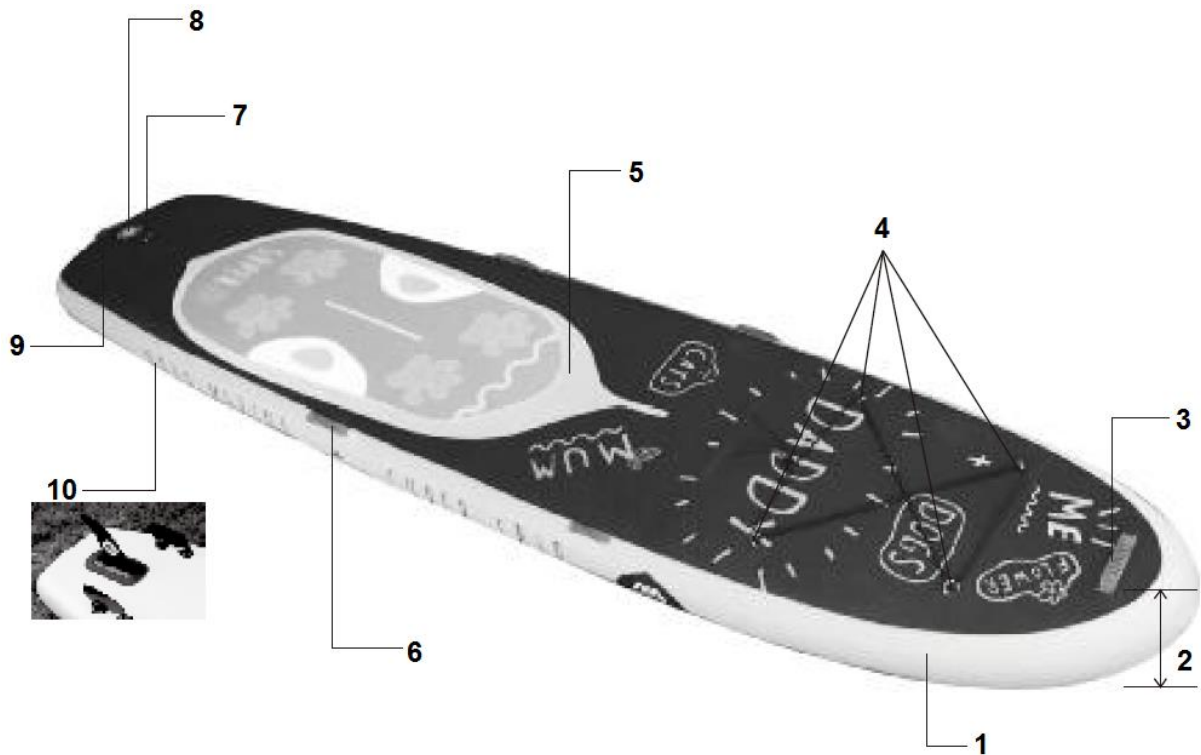
Length	Width	Thickness	Capacity	Recom. Payload
300 cm (9'9")	97 cm (38")	10 cm (4")	100 kg (220 lbs)	80 kg (176 lbs)



1. 6" (15 cm) durable DWF core material
2. Heavy duty drop stitch PVC holds air up to 15psi
3. 4 front D-rings and bungee cords for carrying cargo
4. 2 independent side chambers with maximum pressure 5psi
5. Heavy-duty built in handle for carrying
6. All wrap-up EVA deck with dot grooving that provides maximum traction
7. Stainless steel D-ring for safety leash attachment (*optional)
8. High pressure recessed valve for quick and easy inflation and deflation
9. One slide-in center fin

SUPER TRIP

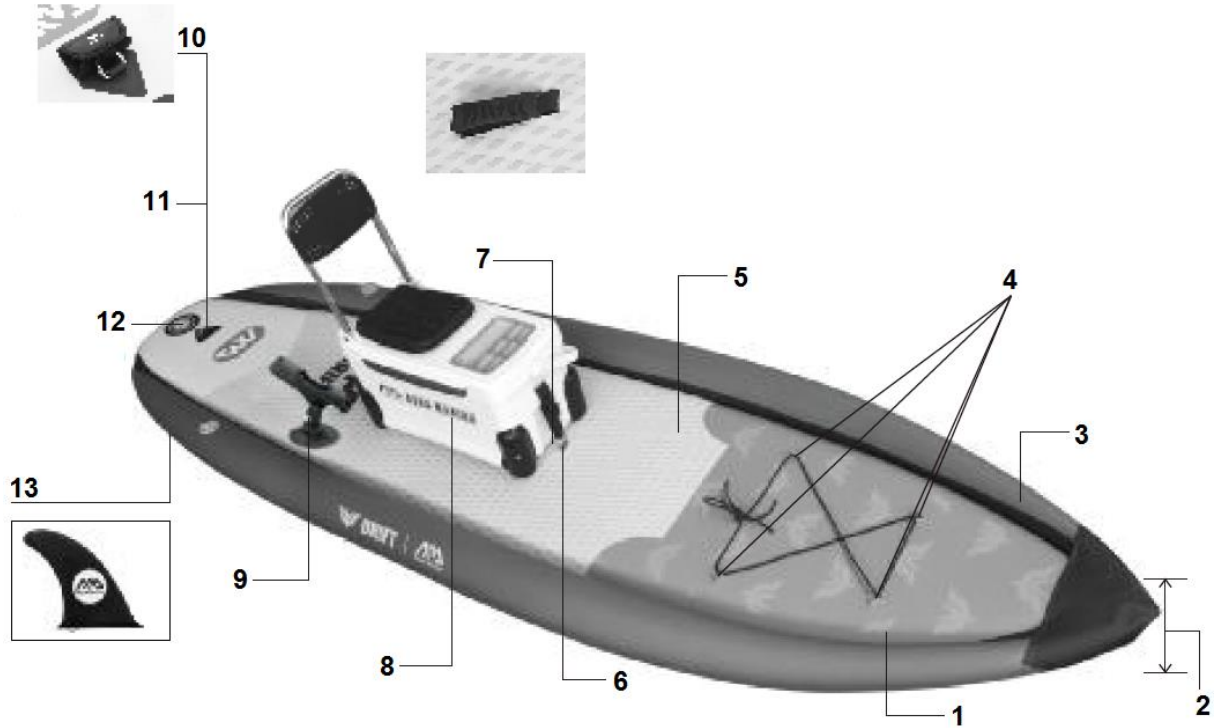
Length	Width	Thickness	Capacity	Recom. Payload
370 cm (12'2")	87 cm (34")	15 cm (6")	210 kg (463 lbs)	180 kg (397 lbs)



1. Heavy duty drop stitch PVC holds air up to 15psi
2. 6" (15 cm) durable DWF core material
3. Front handle for carrying
4. 4 front D-rings and bungee cords for carrying cargo
5. All wrap-up EVA deck with dot grooving that provides maximum traction
6. 4 Heavy-duty built-in handles for carrying
7. Stainless steel D-ring for safety leash attachment (*optional)
8. High pressure recessed valve for quick and easy inflation and deflation
9. Extra built-in handle for carrying
10. Tri-fin System: one removable slide-in center fin and two small side fins

DRIFT

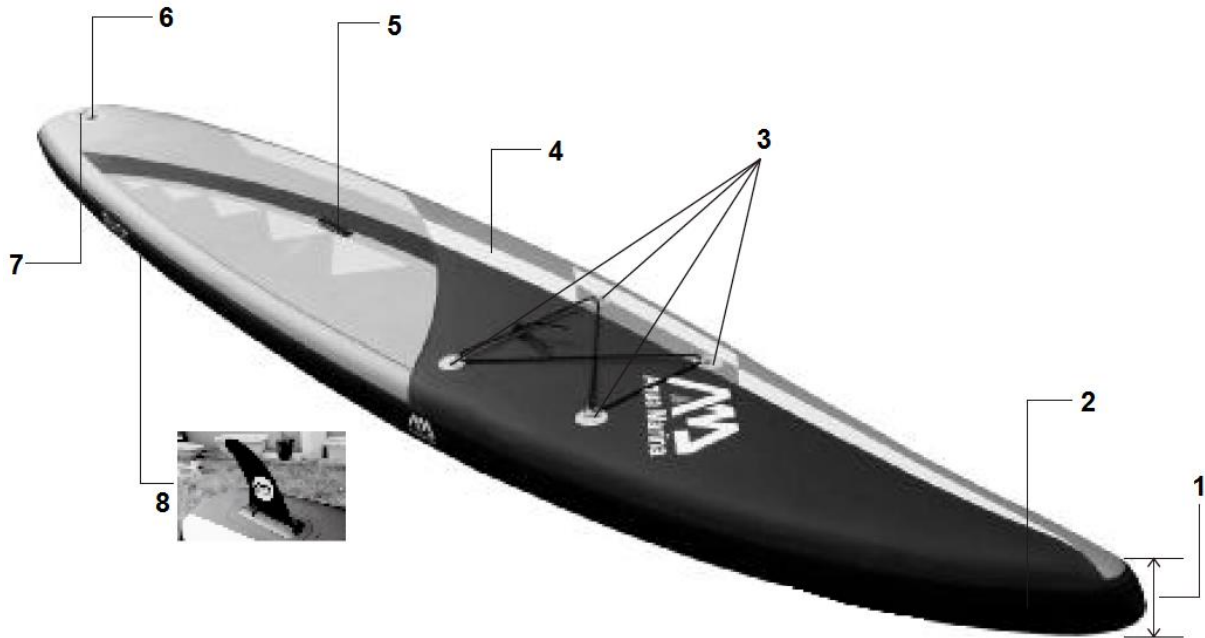
Length	Width	Thickness	Capacity	Recom. Payload
330 cm (10'10")	97 cm (38")	15 cm (6")	130 kg (287 lbs)	110 kg (243 lbs)



1. Heavy duty drop stitch PVC holds air up to 15psi
2. 6" (15 cm) durable DWF core material
3. 2 independent side chambers with maximum air pressure 5psi
4. 4 front D-rings and bungee cords for carrying cargo
5. Large EVA deck with diamond grooving that provides grip and comfort
6. Stainless steel D-ring for fishing box attachment
7. Heavy-duty built-in handle for carrying
8. Standard fishing cooler KOOL with high backrest
9. Fishing rod holder on both sides
10. Paddle holder
11. Stainless steel D-ring for safety leash attachment (*optional)
12. High pressure recessed valve for quick and easy inflation and deflation
13. One slide-in center fin

RACE

Length	Width	Thickness	Capacity	Recom. Payload
427 cm (14')	71 cm (28")	15 cm (6")	160 kg 352 lbs)	110 kg (243 lbs)



1. 6" (15 cm) durable DWF core material
2. Heavy duty drop stitch PVC holds air up to 15psi
3. 4 front D-rings and bungee cords for carrying cargo
4. Large EVA deck with diamond grooving that provides grip and comfort
5. Heavy-duty built in handle for carrying
6. Stainless steel D-ring for safety leash attachment (*optional)
7. High pressure recessed valve for quick and easy inflation and deflation
8. One slide-in center fin

WARNING

Permissible number of people: only one person except Super Trip (2 adults + 1 child) at a time. It's dangerous and forbidden to have more than the permissible number of people on deck at a time.

The maximum working air pressure after inflation is 15psi to ensure your safety.

Do not perform any structural changes that could affect the safety of the ISUP. The minimum safety and performance requirements specified in this manual do not release the user of an Inflatable Stand-Up Paddle Board from their obligation to acquire the knowledge and skills required to navigate water and to observe the respective local regulations, since safety on water also depends on the interaction of the paddler, the board and the water conditions.

SET-UP PREPARATION

I. Remove the board from the box

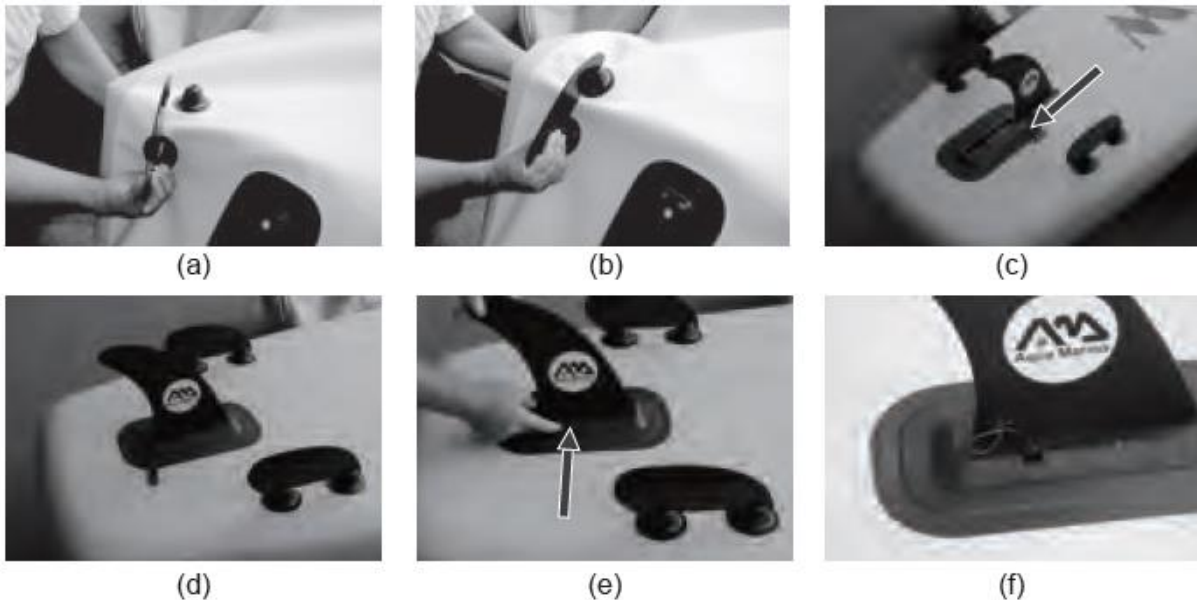


Unfold the paddleboard on a clean and smooth surface.

II. Fin installation

Before inflation, insert the two side fins first (a-b). This step does not apply to Fusion, Monster, Race, Vibrant, Perspective, Drift, Thrive and Magma.

Once the board is inflated, slide the large center fin into the fin base and insert the push-in pin. (c-f).



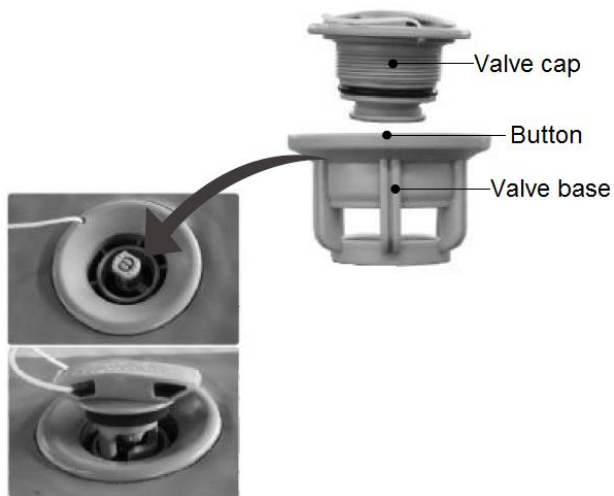
VALVE OPERATION

Follow the instructions below for correct valve operation and inflation and deflation procedures.

The board's inflation valve is located near the nose of the board.



To close off the valve for inflation, make sure that the center valve pin is in the "UP" position. If it is in the "DOWN" position, press down on the valve pin and turn it counter clockwise until it pops up.



To open the valve for deflation, press down on the valve pin and turn it clockwise so it locks down.

Be careful of any sand or debris around the valve area when deflating as small particles could become airborne with the release of the air pressure.

Always lock the valve cover over the valve stem when in use. This will prevent accidental air release and transfer of any particles into the air chambers.

BOARD INFLATION STEPS

1. Unscrew the valve cap, push the button in and turn it clockwise to make sure that the valve is in the "Pin Out" position.
2. Make sure the pump hose is connected to the "Inflate" outlet.
3. Attach the pump nozzle to the valve receptacle.
4. Start pumping air into the board by sliding the pump piston up and down. Inflate until you reach the required pressure.

Minimum pressure for proper ISUP operation is 12psi. The maximum pressure is 15psi.

5. After inflation, tighten the valve cap. Only the valve cap can prevent air release.



TIP: If the pump piston starts to squeak, apply some spray silicone on the piston shaft.

MAXIMUM AIR PRESSURE FOR THIS PRODUCT: 15psi

WARNING: DO NOT OVERINFLATE THE BOARD. IT WILL VOID YOUR WARRANTY.

HIGH PRESSURE PUMP USE

WARNING: The pressure gauge is a high-precision meter. Please handle in with care during use and transportation.

Note: When the pump is stored, it is recommended to detach the gauge and store it properly to avoid damage. The pressure gauge is especially susceptible to damage. If the pressure gauge is damaged, stop using it.

The JOMBO 23.5" high pressure pump is delivered with a removable gauge that needs to be attached to the pump before use.



JOMBO 23.5" high pressure pump with gauge
up to 20psi

B0302210

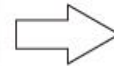
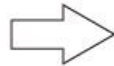


JOMBO Pressure Gauge

B0302217

OPERATING STEPS

1. Take the hand pump and the pressure gauge out of the packaging.



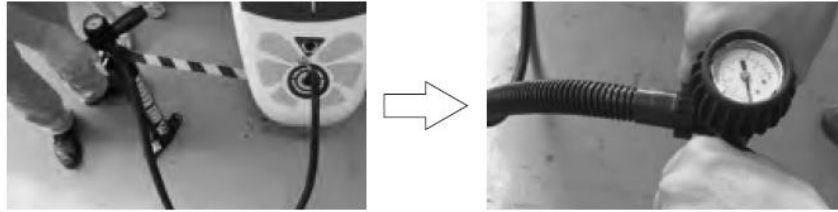
2. Tightly attach the pressure gauge housing to the T-handle of the pump. Make sure the direction of the clock is correct.



3. Attach the pump hose to the gauge housing on the pump and secure it tightly.



4. Screw the pump nozzle onto the ISUP valve receptacle and start pumping air into the board by sliding the pump piston up and down. Inflate until you reach the required pressure. For paddleboards, minimum pressure is 12psi and maximum is 15psi. For the Drift side chambers, maximum pressure is 3psi, for Perspective chambers, the maximum is 5psi. Island (BT-1250): min. 6psi / max. pressure 8psi.



TIP: If the pump piston starts to squeak, apply some spray silicone on the piston shaft.

SIDE CHAMBER INFLATION

	<p>Maximum pressure is 5psi for Perspective (BT-88879) and 3psi for Drift (BT-88889).</p> <p>Under or over-inflation will result in safety hazards and may void your warranty.</p>
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BOARD DEFLATION

1. Clear any water or debris out of the valve areas.
2. Slowly press down on the valve stem to start letting the air out of the board. There will be an initial burst of air, but that will slow down very quickly. Once the air flow has slowed down, press the valve stem all the way down and turn it clockwise to lock it into the “OPEN” position.

INFLATION TIPS AND PRECAUTIONS

- The board can be inflated either with our standard JOMBO 23.5” extra high pressure hand pump (B0302210) or a SUPER electric pump (B0302212). The proper pressure is min.12psi - max.15psi.
- Do not use an air compressor. Damage to your board caused by over-inflation caused by an air compressor is not covered by our warranty.
- After 2 or 3 days, there may be a small decrease of pressure due to temperature changes. If so, add a few pumps of air.
- Before undertaking a long paddling trip, inflate the board 24 hours in advance to make sure the board is airtight. If you are seeing a consistent decrease in air pressure, follow the instructions for leak detection in the board repair section of this manual.
- Do not over-inflate the board. The maximum pressure of 15psi is adequate. The easiest gauge of a good working pressure is to have the chambers inflated so that the board’s surface is firm when you press on it.
- Do not pump to a high pressure and let the board sit out in the hot sun. If the board is going to be in a warm environment, slightly deflate the board and allow the heat from the sun to increase the internal pressure. When paddling, the colder temperature of the water may cause a slight loss in chamber pressure. It is a good idea to carry a pump with you so that you can add some air to the chambers if necessary.

MAINTENANCE AND STORAGE

- Aqua Marina has applied premium fabric to provide the board with superior protection from ultraviolet light. However, to ensure extra years of flexibility and bright colours, avoid storing the board in places where it will be exposed to weather or direct sunlight. Please be sure to read the following list of storage and maintenance instructions.
- Before storing the paddleboard, hose it off and let it dry completely to prevent mildew.

- Do not use harsh chemicals for cleaning. Most of the grime can be removed with a mild soap and fresh water.
- You may store the board both inflated or deflated. If you deflate the board, we recommend that you store it in the protective bag that came with the board.
- If you want to store the board outdoors, raise it up off the ground and cover it with a tarp to prevent sun exposure.
- We do not recommend to hang the board.
- Do not store the board in extreme conditions (i.e. above 66 °C/150 °F or below -23 °C/-10 °F).
- Store in a clean and dry place.

FOLDING THE BOARD

The ISUP board transport bag is designed to allow you to get your board into the bag as easily as possible and with minimal folding.

Follow the diagram below for the best folding procedure.



INFLATABLE VALVE SEALING WASHER BLOW-OUT

If you deflate your board too quickly, the expelling air can partially blow the inner grey sealing ring out into the valve chamber. This can go unnoticed until the next time you try to inflate your ISUP.

If you look into the valve chamber you will see the edge of the sealing washer protruding into the valve chamber (Fig. 1).

The solution is relatively easy. To re-seat the sealing washer and make the valve functioning correctly once more, you will need the following tools:

A pair of long nose pliers and a small amount of silicone grease or petroleum jelly to help re-seal the valve housing.

1. Make sure the board is fully deflated.
2. Rest the tail (the part behind the fins) of the board on something raised and solid so that the fins are not subject to any pressure.
3. Remove the dust cap from the valve housing.



Fig. 1

- Place the long nose pliers into the crown slot around the inner chamber of the valve (Fig.2).



Fig. 2

- Turn the valve anti-clockwise to loosen the outer valve head. Use the pliers only to turn the outer valve head a couple of turns (Fig. 3) and then remove the pliers and continue to undo the valve head with your hands (Fig. 4).



Fig. 3



Fig. 4

- Once fully un-screwed, you can remove the outer valve head from the inner valve seat to expose the partially un-seated sealing washer (Fig. 5).



Fig. 5



Fig. 6

- Use your thumb to depress the inner valve sealing mechanism. You will be able to expose the partially un-seated sealing washer (Fig. 6).
- Using only your fingers, ease the sealing washer back into position so that it is seated within the slot of the supporting plate (Fig. 7).



Fig. 7

- Once you have the sealing washer back in its correct position, you can then screw the outer valve assembly back into the inner valve seat by reversing the removal procedure.

10. Before reassembly, smear a very small amount of silicone grease or petroleum jelly to help re-seal the valve housing. You may also put some of this lubricant around the black rubber O-ring on the outer valve body to ensure a good seal (Fig. 8, 9).



Fig. 8



Fig. 9

11. Make sure there are no particles of grit or any other foreign bodies on any part of the valve assembly as this could damage the working parts of the valve and likely cause air leakage

Reattach the outer valve assembly back to the inner valve seat by reversing the removal procedure. Make sure you do not cross-thread the valve assembly and only use your hands to re-fit the outer valve into the inner valve seat.

Only once fully inserted and screwed, use the pliers to finish the final turn. Be sure not to overtighten the assembly. It would damage the valve and its ability to hold air pressure.



Fig. 10



Fig. 11

LEAK DETECTION AND REPAIR

ABOUT PVC

Your new inflatable stand-up paddleboard is made of a durable double stitch PVC. If a tear or a puncture occurs, the PVC is very easy to repair. Repairs are done easily with the provided repair kit. Read the following instructions for leak detection and repair tips.

AIR LEAK DETECTION

If the board is losing air pressure, and it is not caused by colder temperatures, check the board for leaks, starting with the valves. A leaking valve is rare, but if you do find a leak we can send you a replacement valve. To locate a leak, we recommend mixing soap and water in a spray bottle and spray it around the valve. If you see bubbles forming, check the valve seating and base and make sure the valve insert is screwed in tight. If you continue to have problems, it's probably time to order a new valve. The whole valve can be replaced using a simple tool that comes with the replacement valve.

If the board is losing air and there is no problem with any of the valves, there is probably a small puncture. Small punctures can be repaired easily and permanently. Spray around the board until air bubbles become visible and mark the position of the leak. If you do not find air bubbles, inflate the board to maximum air pressure and try to listen to find the leak. If you can narrow the area down, return with a spray bottle to identify the source of the leak.

Punctures of less than 1/8" in size can be repaired simply without a patch. Deflate your board, then clean and dry the area to be repaired. Apply a small drop of glue to cover the puncture and let it dry for 12 hours.

SMALL REPAIRS




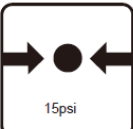
Your board comes with a repair kit as a standard accessory. If you no longer have your repair kit, you can order a new one from your dealer. Cut a piece of repair material large enough to overlap the damaged area by approximately 1.5 cm (1/2"). Make the edges round. Apply glue to the underside of the patch and around the area to be repaired. Too much glue will interfere with a proper repair. Allow adhesive to become tacky by letting it dry for 2-4 minutes and then carefully apply the patch to the repair area with a very firm pressure, starting at one corner and working outwards. Rub the entire patch area and the edges of the patch. Allow the patch to dry for at least 12 hours before inflating the board.





SAFETY PRECAUTIONS







The instructions below are necessary for the safe operation of the board, including the warning labels. Never leave your children unsupervised in the vicinity of the board. Always be mindful of people and objects nearby when you are paddling.



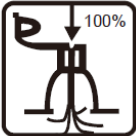

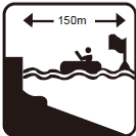

1. For correct use of the ISUP and accessories, please refer to information on pages 4-17 of this manual. Failure to follow the warning notices and instructions may result in property damage, serious injury or death.
2. Do not take sharp items with you when you go paddling. Avoid all contact between the ISUP and any sharp objects.
3. Avoid sandbanks, coral reefs and rocks. Navigate near the shore or beach and the designated boating area.
4. Always wear a personal flotation device (PFD). There should be one personal flotation device (i.e. life jacket) per person.
5. Avoid improper towing or being towed.
6. Do not use your board if you suspect a puncture or a leak. Read the Repair Section in this manual. In case one of the air chambers fails during navigation, keep calm and paddle back to the shore using the buoyancy of the remaining air chamber.
7. Check the working condition of the ISUP and other equipment every time before you use it:
 - Check inflation pressure.
 - Inspect the valve caps.
 - Check if the load is evenly distributed over the entire surface area of the paddleboard.
8. Do not use the craft in a wind with the force of 4 and higher and waves over 0.3 m.
9. Check local weather forecast and be aware of local currents and wind conditions. Remember that weather conditions can rapidly deteriorate. Always be sure that you can reach a shelter rapidly. Children cannot use the board without adult supervision.


BEWARE OF OFFSHORE WINDS AND CURRENTS.









(1) No protection against drowning	 
(2) Design working pressure	 







(3) Swimmers only	 
4) Always supervise children in water	 

<p>(1) Do not use in white water</p> <p>(2) Do not use in braking waves</p> <p>(3) Do not use in offshore current</p> <p>(4) Do not use in offshore wind</p> <p>(5) Suitable only for children over 14 years of age</p>	   (1) (2)    (3) (4) (5)
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<p>(1) Read the instructions before first use</p> <p>(2) Fully inflate all air chambers</p> <p>(3) Max. number of users (1 adult)</p> <p>(4) Safe distance to shore: 150 m</p> <p>(5) Max. load capacity: see the table below i.e. Vapor (BT-88882/82P): 115 kg (253 lbs)</p>	   (1) (2)    (3) (4) (5)
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(1) Wear a personal flotation device	
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Model	Max. load capacity	Model	Max. load capacity	Model	Max. load capacity	Model	Max. load capacity
Breeze BT-88881	 max. 95kg 209lbs	Fusion BT-88883	 max. 140kg 308lbs	Vibrant BT-88878	 max. 70kg 154lbs	Thrive BT-17TH	 max. 120kg 265lbs
Breeze BT-88881P	 max. 95kg 209lbs	Monster BT-88884	 max. 160kg 352lbs	Perspective BT-88879	 max. 100kg 220lbs	Magma BT-17MA	 max. 140kg 308lbs

Vapor BT-88882	 max. 115kg 253lbs	Race BT-88876	 max. 160kg 352lbs	Super Trip BT-88885	 max. 210kg 463lbs		
Vapor BT-88882P	 max. 115kg 253lbs	Flow BT-88877	 max. 120kg 265lbs	Drift BT-88889	 max. 130kg 287lbs		

TERMS AND CONDITIONS OF WARRANTY, WARRANTY CLAIMS

General Conditions of Warranty and Definition of Terms

All Warranty Conditions stated hereunder determine Warranty Coverage and Warranty Claim Procedure. Conditions of Warranty and Warranty Claims are governed by Act No. 40/1964 Coll. Civil Code, Act No. 513/1991 Coll., Commercial Code, and Act No. 634/1992 Coll., Consumer Protection Act, as amended, also in cases that are not specified by these Warranty rules.

The seller is SEVEN SPORT s.r.o. with its registered office in Borivojova Street 35/878, Prague 13000, Company Registration Number: 26847264, registered in the Trade Register at Regional Court in Prague, Section C, Insert No. 116888.

According to valid legal regulations it depends whether the Buyer is the End Customer or not.

“The Buyer who is the End Customer” or simply the “End Customer” is the legal entity that does not conclude and execute the Contract in order to run or promote his own trade or business activities.

“The Buyer who is not the End Customer” is a Businessman that buys Goods or uses services for the purpose of using the Goods or services for his own business activities. The Buyer conforms to the General Purchase Agreement and business conditions to the extent specified in the Commercial Code.

These Conditions of Warranty and Warranty Claims are an integral part of every Purchase Agreement made between the Seller and the Buyer. All Warranty Conditions are valid and binding, unless otherwise specified in the Purchase Agreement, in the Amendment to this Contract or in another written agreement.

Warranty Conditions

Warranty Period

The Seller provides the Buyer a 24 months Warranty for Goods Quality, unless otherwise specified in the Certificate of Warranty, Invoice, Bill of Delivery or other documents related to the Goods. The legal warranty period provided to the Consumer is not affected.

By the Warranty for Goods Quality, the Seller guarantees that the delivered Goods shall be, for a certain period of time, suitable for regular or contracted use, and that the Goods shall maintain its regular or contracted features.

The Warranty does not cover defects resulting from (if applicable):

- User's fault, i.e. product damage caused by unqualified repair work, improper assembly, insufficient insertion of seat post into frame, insufficient tightening of pedals and cranks
- Improper maintenance
- Mechanical damages
- Regular use (e.g. wearing out of rubber and plastic parts, moving mechanisms, joints etc.)
- Unavoidable event, natural disaster
- Adjustments made by unqualified person
- Improper maintenance, improper placement, damages caused by low or high temperature, water, inappropriate pressure, shocks, intentional changes in design or construction etc.

- Using the product for other than recreational purposes

Warranty Claim Procedure

The Buyer is obliged to check the Goods delivered by the Seller immediately after taking the responsibility for the Goods and its damages, i.e. immediately after its delivery. The Buyer must check the Goods so that he discovers all the defects that can be discovered by such check.

When making a Warranty Claim the Buyer is obliged, on request of the Seller, to prove the purchase and validity of the claim by the Invoice or Bill of Delivery that includes the product's serial number, or eventually by the documents without the serial number. If the Buyer does not prove the validity of the Warranty Claim by these documents, the Seller has the right to reject the Warranty Claim.

If the Buyer gives notice of a defect that is not covered by the Warranty (e.g. in the case that the Warranty Conditions were not fulfilled or in the case of reporting the defect by mistake etc.), the Seller is eligible to require a compensation for all the costs arising from the repair. The cost shall be calculated according to the valid price list of services and transport costs.

If the Seller finds out (by testing) that the product is not damaged, the Warranty Claim is not accepted. The Seller reserves the right to claim a compensation for costs arising from the false Warranty Claim.

In case the Buyer makes a claim about the Goods that is legally covered by the Warranty provided by the Seller, the Seller shall fix the reported defects by means of repair or by the exchange of the damaged part or product for a new one. Based on the agreement of the Buyer, the Seller has the right to exchange the defected Goods for a fully compatible Goods of the same or better technical characteristics. The Seller is entitled to choose the form of the Warranty Claim Procedures described in this paragraph.

The Seller shall settle the Warranty Claim within 30 days after the delivery of the defective Goods, unless a longer period has been agreed upon. The day when the repaired or exchanged Goods is handed over to the Buyer is considered to be the day of the Warranty Claim settlement. When the Seller is not able to settle the Warranty Claim within the agreed period due to the specific nature of the Goods defect, he and the Buyer shall make an agreement about an alternative solution. In case such agreement is not made, the Seller is obliged to provide the Buyer with a financial compensation in the form of a refund.

**SEVEN SPORT s.r.o.**

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Date of Sale:

Stamp and Signature of Seller: