



User manual



A WARNING

DO NOT USE THIS PRODUCT UNLESS YOU HAVE READ AND UNDERSTAND THESE WARNINGS AND INSTRUCTIONS WHICH ARE FOR YOUR SAFETY AND PROTECTION. THIS INFORMATION MAY BE SUBJECT TO CHANGE AT ANY TIME. PLEASE VISIT OUR WEBSITE AT: www.jp-australia-sup.com FOR CURRENT UPDATES.

IF YOU ARE BELOW THE AGE OF 18, YOU SHOULD HAVE YOUR PARENT OR GUARDIAN READ THESE WARNINGS AND INSTRUCTIONS AND SHOULD NOT USE THIS PRODUCT UNLESS YOU ARE UNDER THE PROPER GUIDANCE AND SUPERVISION OF SUCH A PERSON.

Familiarize yourself with this inflatable before using it on the water in order to ensure safety and to prevent accidents.

The use of this product exposes the user to many unavoidable and unexpected risks, DANGERS and HAZARDS. The suppliers of this product are not responsible for any damage to property or any personal injury caused by any use, misuse, abuse or irresponsible use of this product by the user.

Model	Capacity (kg/lbs)	Volume (L)
SurfAir 9'0"x30"x4"	95/211	164
AllroundAir 9'8"x31"x4"	105/231	184
AllroundAir 10'2"x32"x4"	115/254	204
AllroundAir 10'2"x32"x6"	170/374	295
AllroundAir WindSup 10'2" x 32" x 6"	170/374	295
CruisAir 11'4"x30"x6"	175/386	290
CruisAir 12'0"x32"x6"	200/440	330
CruisAir WindSup 11'4" x 30" x 6"	200/440	330
SportstAir 12'6"x29"x6"	190/419	309
SportstAir 12'6"x27"x6"	180/408	300
RacAir 12'6"x25"x6"	170/376	280
RacAir 14'0"x25"x6"	185/396	303
RivAir 9'6"x35"x6"	175/386	290
AdventurAir 12'0"x36"x6"	210/463	370
ExplorAir 280	170/376	280
FunstAir 310	190/419	310

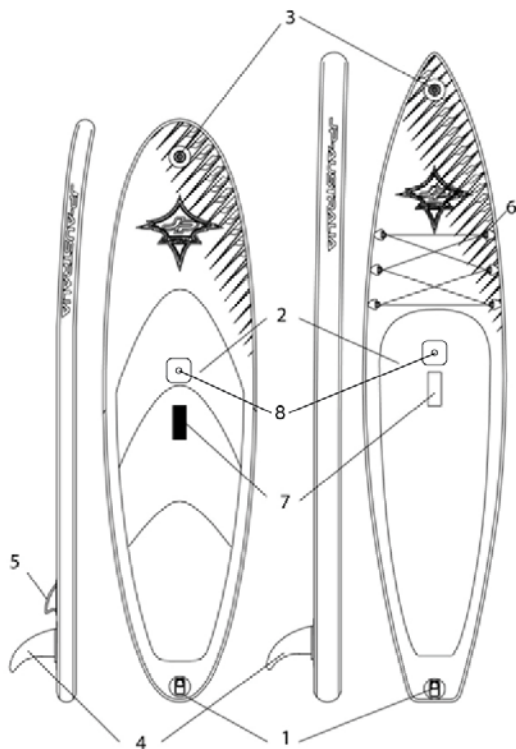
RECOMMENDED SUP PRACTICE:

Stand Up Paddling is an extremely diverse sport with many disciplines and ability levels. As with all sports there can be certain inherent risks. The following contains key security points to remember when using your JP-Australia SUP board and/or JP-Australia SUP Accessory.

Observe the following safety standards and safe operating practices whenever using this product.

- SUP can be very dangerous and physically demanding. The user of this product should understand that participating in Stand Up Paddling may involve serious injury or death.
- Children should always be under adult supervision.
- Seek SUP instruction from a licensed or certified instructor.
- Check your equipment prior to use for signs of wear & failure, these should be repaired or replaced immediately and before further use.
- Take time to study the conditions including sea state, tides, currents, weather conditions and forecasts before you decide to go paddling. Beware of paddling in offshore or strong winds. Do not paddle in flood conditions. Never use this product in thunderstorms and lightning conditions.

- Be aware of the conditions as they change. Always return to the beach if there is a significant change in the conditions i.e. wind increasing and or waves increasing.
- Familiarize yourself with any new location before venturing onto the water. Ask the locals to tell you about any hazards. Beware of things such as rip currents, underwater obstacles and heavy shore break.
- Watch out for other beach users, especially swimmers and small children. Make sure you keep your board and paddle under control at all times. Never use this product near other boat traffic, or watercrafts
- Always use appropriate protective gear and wear a personal flotation device. Wear the correct protective clothing for the conditions such as a wetsuit or a UV top. Cold water and cold weather can result in hypothermia. Always carry identification.
- Make sure to stay hydrated during paddling. SUP is a physically demanding sport and dehydration can also occur in cold temperatures.
- Always use a SUP specific board leash (not supplied with board).
- Watch when surfacing after falling in. The board may be closer than first imagined due to waves, wind, board leash etc.
- Never paddle alone.
- As you learn the sport, work within your limitations and do not exceed them.
- Never use this product in conditions that are beyond your ability (such as, but not limited to, high surf, riptides, currents, or river rapids).
- Wear a helmet when appropriate.
- Do not exceed maximum weight capacity. Regardless of the number of persons on board, the total weight of persons and equipment must not exceed maximum weight capacity.
- Do not operate the board under the influence of drugs or alcohol.
- Keep these warnings, cautions and instructions for future reference.



DRAWING

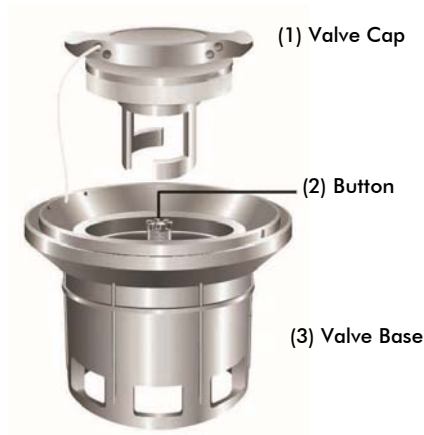
- (1) D-ring
- (2) EVA pad
- (3) Valve
- (4) Fixed Skeg
- (5) Detachable Skeg
- (6) Bungee cord
- (7) Handle
- (8) Mastplug to attach windsurfing rig (only comes with boards with windsurf option)

ASSEMBLY INSTRUCTIONS / INFLATION / DEFLATION

Inflate your board with the pump from JP-Australia or any pump designed for inflatable boats, and other low pressure inflatables. These types of pump will have a hose and adapters to fit the valves on this board. Choose a smooth and clean surface to unfold your board.

1. Board valve - please see drawing below:

Unscrew the valve cap(1). Push button(2) in and turn approximately 90 degrees so it is in the "OUT" position. Insert the pump hose end piece and inflate it until you will reach the required pressure. After inflation tighten all the valve caps (clockwise). Only the valve(s) cap can ensure final AIR TIGHTNESS. To release air from the side tubes and bottom floor tube, remove the valve cap(1) and push button(2) in and turn approximately 90 degrees so it is in the "IN" position.



2. Max. air pressure :

the correct pressure for this item is :

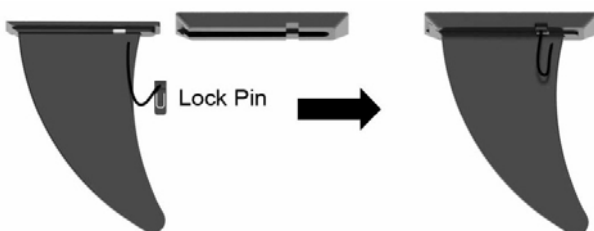
Board valve: 1 bar / 15 psi

Do not exceed it



Any use of an air compressor may result in poor performance or damage to the board, and automatically voids all warranties. If you leave your board exposed to the hot sun, check the pressure and deflate it slightly. Otherwise the board may become over inflated and stretch the material. The ambient temperature affects the tube's internal pressure: a variation of 1°C/ 1.8°F causes a variation of the pressure in the tube of +/- 4 mBar (0.06psi)

DETACHABLE SKEG



It is recommended to use the detachable skeg in deep water (lake, sea,) where it will allow you to keep directional stability. Do not use it in shallow or white water: the skeg would deteriorate the bottom of the board in shallow water and reduce the maneuverability in white water. This detachable skeg can be installed anytime whether the board is fully inflated or deflated. After the skeg is assembled, please push the lock pin in the skeg base hole to secure the skeg. The curvature of the skeg must be pointed towards the back end of the board.

HOW TO REPAIR SMALL PUNCTURES

Check that the tube is fully deflated and lies flat.

1. Prepare a round patch no less than 3 inches or 7 centimeters in diameter.
2. Clean the patch and the area surrounding the leak with alcohol.
3. To contain excess glue, use masking tape to tape off the area around the patch.
4. Apply 3 thin, even coats of repair kit adhesive to both the surface of the board and the patch. Wait 5 minutes between each coat.
5. After the 3rd coat, wait 10-15 minutes before applying the patch. Use a hand roller to apply the patch evenly. Pay special attention to the edges.
6. Wait 24 hours before re-inflating.
 - Perform all of your repairs in a well-ventilated area.
 - Avoid inhaling glue vapors.
 - Avoid contact with the skin or the eyes.
 - Keep all repair materials (glue, solvents, etc.) away from the reach of children.
 - The repairs on the welds must not be glued. Only the manufacturer of the board can perform repairs on the welds themselves.

MAINTENANCE

1. To deflate the board, remove the valve cap from the valves in the board.
2. Clean and check the board as well as all the accessories. Make sure the board is completely dry before putting it away. Make sure that neither sand nor gravel remains inside the board or between the hull and the inner chambers: this could result in abrasion or even punctures while storing the board.
3. Roll it up from the opposite end of the valves (so remaining air can escape from the valves).
4. When storing your inflatable, keep it in a clean and dry place.



WARNING

Whenever you take your board out of the water and deflate it, allow time for it to air out and dry. Neither the skin/hull nor the inside chambers will suffer from water damage, but stagnant water could cause mildew and foul odor.

JP-AUSTRALIA – LIMITED WARRANTY

Every JP-Australia product is subjected to rigid pre-sales quality control tests and is backed by our comprehensive warranty policy below.

JP-Australia warrants that this product, when it is purchased from an authorized JP-Australia dealer by a retail customer, will be free from defects in materials and workmanship for a period of one (1) year from the date of purchase by the original retail customer. This warranty is solely for the benefit of the original retail purchaser and may not be assigned.

For customer Limited Warranty claims, proof of purchase from an authorized JP-Australia dealer is required. If the date of purchase cannot be established, JP-Australia will make a determination based upon on the last production year of the particular model, or on the condition of the equipment claimed.

If you have any questions about the JP-Australia Limited Warranty or procedures for making claims thereunder, please contact your local JP-Australia dealer or JP-Australia at www.jp-australia-sup.com. The JP-Australia Warranty Center will determine if a product is covered under this Limited Warranty. If covered, JP-Australia will, at JP-Australia's sole option, repair or replace the product in question.

All returns must be made through JP-Australia authorized dealers. JP-Australia does not accept returns directly from customers.

Any repair or replacement of any product under this Limited Warranty is not available for ordinary wear and tear, including scratches, punctures, fading and print chipping, or for any damage caused by misuse, abuse, unauthorized modification or repairs, usage of components other than JP-Australia components, accident, heat, excessive exposure to sunlight, improper handling, storage, maintenance or care; incorrect setup, use in commercial, rental or teaching environments; any use of the product outside the recommended conditions as listed on the JP-Australia website: www.jp-australia-sup.com; use off the water; any blow or impact with a hard object or any other irresponsible use.

THE FOREGOING LIMITED WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES OF QUALITY AND PERFORMANCE, WRITTEN, ORAL OR IMPLIED AND ALL OTHER WARRANTIES, INCLUDING ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE HEREBY DISCLAIMED. IN NO EVENT SHALL JP-AUSTRALIA BE LIABLE FOR SPECIAL, INDIRECT, INCIDENTAL, CONSEQUENTIAL, STATUTORY OR EXEMPLARY DAMAGES, WHETHER IN CONTRACT, TORT, NEGLIGENCE, STRICT LIABILITY OR OTHERWISE including, without limitation, loss to property other than this product, loss of use of said product, or other property or other economic losses. JP-Australia shall not be liable for contribution or indemnification, whatever the cause.

Some jurisdictions do not allow limitations on how long an implied warranty lasts and/or the exclusion or limitation of incidental or consequential damages, so the above limitation and exclusion may not apply to particular customers. JP-Australia obligations under any warranty shall be limited, to the greatest extent allowed by law, as provided in this JP-Australia Limited Warranty. This Limited Warranty gives you specific legal rights; you may also have other rights, which vary from one jurisdiction to another.

WWW.JP-AUSTRALIA-SUP.COM