

USER MANUAL

Thank you for purchasing this GA Product. After extensive hours behind the computer and on the water from our R&D Team, and after a critical and precise feedback from our teamriders and friends we are confident to offer you the latest state of the art wing technology.

Using a wing involves risks. Before use, carefully read this manual.

CAUTION NOTICE

SAFETY & PRECAUTIONS

WARNINGS

- Winging is an extreme sport! Be aware that you will face the extreme forces of the elements!
- Never act in a careless manner when using this product!
- Only use this product if you are in healthy physical condition!
- The incorrect use of this product can cause serious injury for you and uninvolved third parties!
- You are accountable for your own safety and likewise for the safety of third parties around you when using this product!
- Do not use this product if you are under the influence of drugs or medications!
- Take into account the usual risks associated with water sports such as rocks, waves, sunburn, hypothermia, etc...
- The use of this product exposes the user to many unforeseen and unmanageable risks, dangers and hazards. Get familiar with your safety options and be careful!

PILOT SAFETY

- Fly your wing only over unobstructed water.
- Fly this wing only if you are a strong swimmer!
- Go no further from land than you are able to swim back to land!
- Use a safety leash that you can disengage from your body in case of unforeseen emergency!
- Avoid power lines, telephone poles, airports, roads, buildings and trees! For safety reasons GA products should be used in appropriate areas only!

WEATHER RELATED DANGERS

- Avoid offshore winds and act with caution in onshore wind conditions!
- Never use the product under lightning and thunderstorms!
- Leave the water immediately when a storm or lightning is approaching. You are in a life threatening situation!
- Never use the product in wind conditions that are above your skill level!
- Do not use the wing when wind conditions are likely to change dramatically!
- Get information from both the weather report and the locals on prevailing weather conditions!

DANGERS FROM THE FOILBOARD

- A collision with the foilboard might cause serious injuries to you and/or third parties!
- Injuries to the legs, feet and other body parts are possible!
- Check your gear frequently (Straps, Foil, Fins, Board, etc). All parts need to be in good condition and well assembled!

There are always risks involved with winging.

- The basic rules for winging comply with those of common sense and are valid for all outdoor sports!

RELEASE OF LIABILITY

DUTY TO INFORM

By assembling and/or using this GA product you agree that you have read and understood all instructions and warnings prior to using these GA products in any way. You additionally agree that you will ensure any additional or subsequent user of your GA product will read and understand all instructions and warnings prior to allowing that person to use your GA product.

ASSUMPTION OF RISK

Use of GA products and any of its components involve certain inherent risks, dangers and hazards that can result in serious personal injury and death to both the user and to nonuser third parties. In using the GA product, you freely agree to assume and accept any and all known and unknown risks of injury to you and to third parties while using this equipment. The risks inherent in this sport can be greatly reduced by abiding by the warning guidelines in this document and by using common sense.

RELEASING OF LIABILITY, CLAIM WAIVER

In consideration of the sale of the GA product to you, you hereby agree to the fullest extent permitted by law, as follows:

To waive any and all claims, that you have or may in the future have against GA and all related parties resulting from use of the GA products and any of its components.

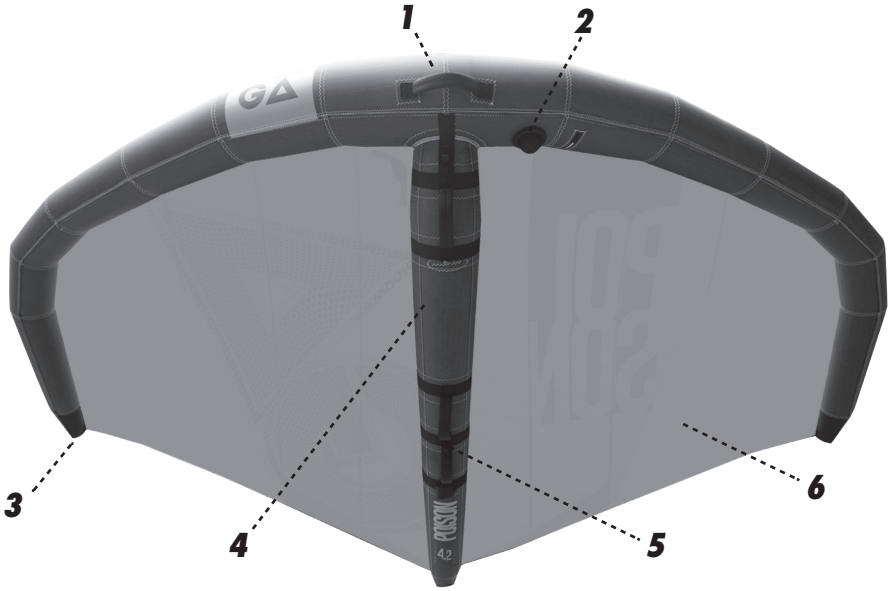
To release GA and all related parties from any and all liability for any loss, damage, injury or expense that you or any user of your GA product may suffer, or that your next of kin may suffer, as a result of the use of the GA product, due to any cause whatsoever, including negligence or breach of contract on the part of GA and all related parties in the design or manufacturing of the GA product and any of its components. In the event of your death or incapacity, all provisions contained herein shall be effective and binding upon your heirs, next of kin, executors, administrators, assigns and representatives. GA related parties have not made and expressly deny any oral or written representations other than what is set forth herein and the GA product user manuals.

GA STRONGLY RECOMMENDS:

- Before using this product take lessons from a certified school!
- Before going on the water make sure you are familiar with the GA product!
- Always check your equipment before every use. Make sure that your gear is working perfectly. If in doubt about any signs of defects do not use the equipment and contact your local dealer!
- Always wear protective eyewear, helmet, gloves and a Coast Guard approved PFD (personal Floating Device) when using this product!
- Assure that each side of your winging position is clear of people, obstacles and other hazards!
- When not in use, inflated wings must be secured on the ground. A wing filled with air can fly away at any time, injuring people and in extreme cases even kill them!

DETAILS: WING

WING OVERVIEW



1. **Leading Edge (LE)**
2. **Airport Valve**
3. **Tip**
4. **Middle Strut**
5. **Handles**
6. **Canopy**

ADVICE FOR HANDLING

COLOR MIGRATION

Canopy cloth is not very color fast, meaning if left wet when stored the colors can fade into each other. This will not in anyway affect performance. To avoid, make sure to never store the wing wet. Allow the wing to dry out of direct sunlight before storing.

VALVE INSTRUCTIONS

- Close valve properly (full load = 2.5Nm)
- Keep out any sand!
- Clean periodic below the sealing
- Make sure the base and bladder will remain in correct position during closing and/or installation

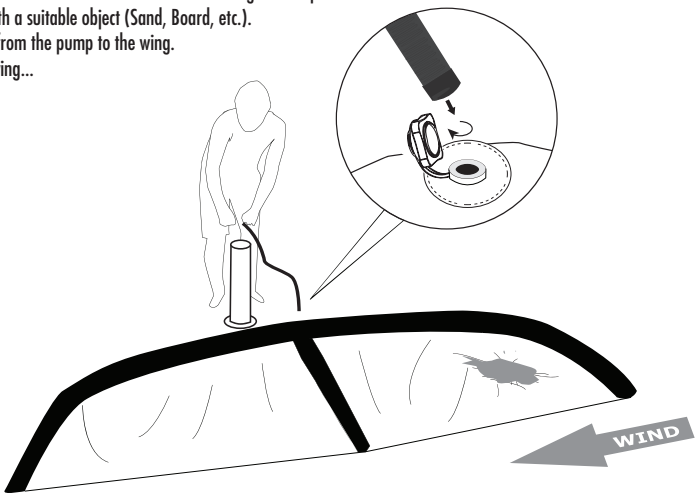


SETTING UP YOUR WING

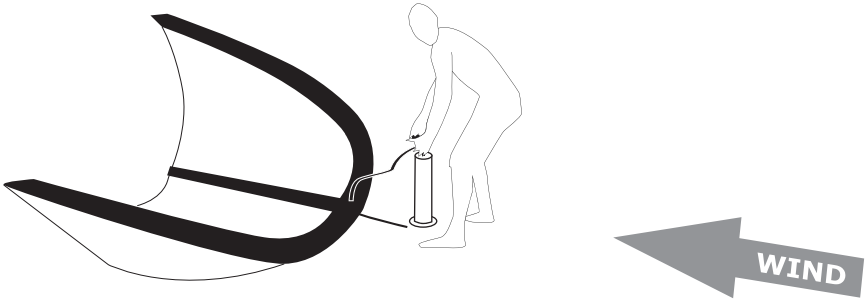
INFLATING THE WING

Unpack the wing and lay it out on sand, grass or another surface without hard or sharp objects, as they could cause damage.

1. Unroll the wing in wind direction. The bottom side of the wing shows up.
2. Weigh the tip down with a suitable object (Sand, Board, etc.).
3. Attach the safety line from the pump to the wing.
4. Start inflation of the wing...



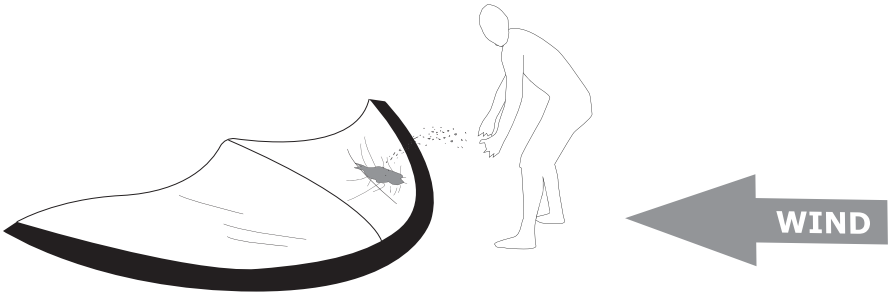
5. ... while filling up the wing the wind will turn the wing.
6. Fully inflate the wing. Make sure the leading edge (LE) and the strut are inflated properly. We recommend about 7 to 9 PSI.
   -> Under inflated wings have poor performance!!!
   -> Over inflated wings can burst!!!
7. Close the valve and pull the velcro over it.



SECURING THE WING ON THE GROUND

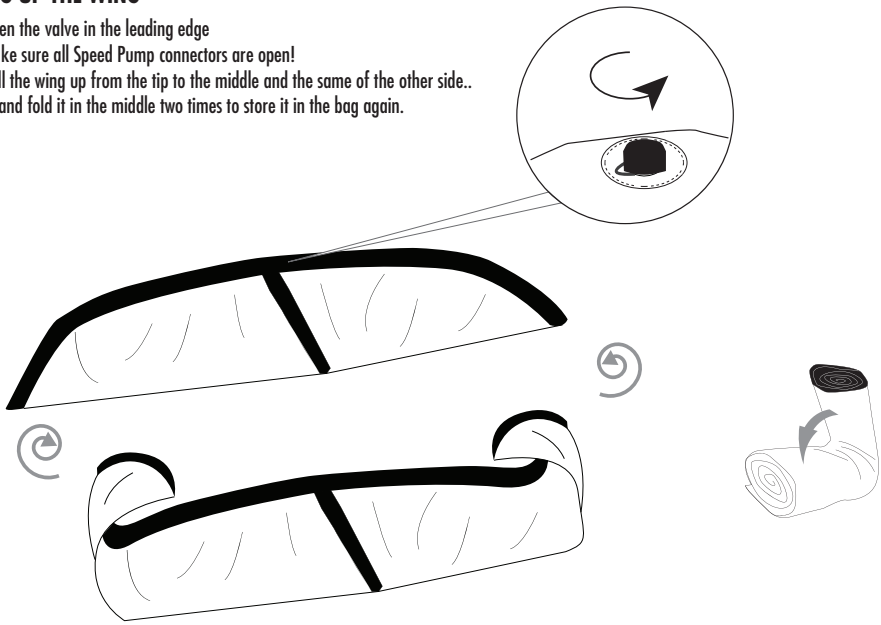
When the wing is not in use it has to be secured, so it won't fly away!

1. Turn the wing around, so the leading edge (LE) lies on the ground and points into the wind. Make sure the wing lays down in an area without any sharp objects.
2. Weight the wing down with a suitable object (Sand, Board, etc.).
3. Now you can attach your leash.



PACKING UP THE WING

1. Open the valve in the leading edge
2. Make sure all Speed Pump connectors are open!
3. Roll the wing up from the tip to the middle and the same of the other side..
4. ... and fold it in the middle two times to store it in the bag again.





FOR MORE INFORMATION VISIT

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