



**Congratulations on your purchase!**

**ISLAND PADS**  
I N F L A T A B L E I S L A N D S

Your new Island Products Island Pad will include the following:

1: Island Pad 2: Carrying bag 3: Detachable rope ladder 4: Repair kit (glue not included) 5: 110V AC Inflation/Deflation pump & hose

## GENERAL INFORMATION

- 1: Side D rings have a working load limit 200 Lbs      2: Side handles have a working load limit 200 Lbs      3: Boarding ladder has a working load limit 300 Lbs      4: 225 Pad has a working load limit 1000Lbs, 230 Pad has a working load limit 1100Lbs, 240 Pad has a working load limit 1300Lbs, 440 Pad has a working load limit 2200Lbs  
5: Max working Inflation Pressure is 4.25 Psi      6: Not intended to be left in the sun for over 31 days consecutively.

## INFLATION

We recommend rolling your pad out on a flat surface with the logo facing up and locating the fill valve.

The 110V pump operates with the hose on the "OUT" side for inflation and the "IN" side for deflation. Insert the hose into the fill valve and turn clockwise one quarter - one half turn to lock in.

Power up your pump and watch your new space inflate.

Inflation ranges from 1-5 minutes depending on the model purchased. Once a distinct tone change of the pump occurs and your pad feels very rigid and hard, allow the pump to continue running to increase air pressure for another 30 Seconds.

Always remove the hose from the pad prior to shutting off the pump, failing to do so will result in loss of pressure in the pad. Your pad has a smart valve and will not allow air to escape once the hose is removed. Twist the cap back into the fill valve and now you are ready to relax on your new Island Pad!

## SAFETY VENT (RED AND BLACK VALVE, NOT TO BE REMOVED)

Please check tightness of red and black safety vent, this vent is for the pad's safety and will release air if the pressure exceeds 5PSI due to temperature changes.

NOTE: Adding air on cool days may be necessary prior to using your Island Pad.

## DEFLATION

Place your Island Pad on a flat surface or best possible area out of the water.

Remove the cap on the pad and push the center of the fill valve to release pressure from the pad. Attach the hose to the "IN" side of the pump and then to the pad. Turn on the pump to remove air from the pad

Deflation will take 1-5 minutes depending on the model purchased.

Disconnect the hose from the pad and put the cap back into the fill valve. Fold and roll your pad the same way it has come out of the bag for best fitment. NOTE: Always roll your pad with the pressure relief valve and fill valve at the end of the roll to avoid any unnecessary strain on those valves.

## CLEANING

We recommend "Dinghy Cleaner by Aqua-Tek" or other vinyl and boat cleaners to remove most dirt scuffs and marks. Using a micro fibre is the most effective way to clean the surface of your pads. Cleaning is recommended to be done out of direct sunlight to avoid chemicals drying quickly into the surface of the pad. Having the pad inflated will make the cleaning process easier.

For tough to remove marks you can use cleaning solvents and de-greasers, but do not allow solvents to dry on pad. Warranty will be voided if solvent burns occur.

## PATCHING PROCEDURE

The patch kit includes 2 patches for your side color and 2 patches for your top and bottom color. The glue is not included in the patch kit for shipping purposes. You can find flexible vinyl glue at most hardware stores or marinas that sell Inflatable boat accessories.

1: Clean the surface with Acetone around puncture and also the patch you will be gluing onto it.

2: Apply an even layer of glue onto the entire patch and the area on the pad.

3: Push the patch onto the surface with pressure starting from the middle working your way towards the outsides of the patch.

4: Allow to dry for 24 hours Prior to inflation