



***Ocean
Hunter***™

**3 ATMOSPHERE FLOAT
OWNERS MANUAL**

CONGRATULATIONS ON PURCHASING A PREMIUM OCEAN HUNTER FLOAT

The Ocean Hunter 3 Atmosphere Float was designed to maintain lift up to a maximum of 54lbs at a depth of 66ft and flotation beyond 100ft. This is achieved by pressurising the float up to 44lbs PSI.

The float is constructed of the strongest lightweight material available and will fold up (14" x 14" x 2" = 4lbs) for easy transporting.

The exterior material is constructed of heavy duty 1680 Denier nylon fabric for superior strength and durability. The float comes standard with a side zipper for access to the replaceable inner 210 Denier nylon TPU bladder. The protection cover material is constructed of 1680 Denier nylon fabric stitching with webbing to maintain equal pressure throughout the bladder.

FEATURES

1. Streamlined torpedo shape minimises resistance from wind and water
2. Comes standard with Oral Inflator and Air Gauge
3. Air adapter included can fit with a standard bicycle tire pump (not included) or compressed air adapter for inflation
4. Compressor or scuba tank is the preferred filling method
5. Two side handles and one rear handle
6. Includes one D-ring as standard
7. High visibility yellow colour for diver safety
8. High-Vis SOLAS tape used to increase visibility

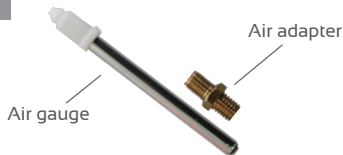
INSTRUCTIONS FOR USE



Be sure that the zipper is properly locked and secure before inflating to avoid damage.

Any inflator that can be used on a Schrader valve will also fit the air adaptor, such as a car tire air chuck inflator, ball head tyre chuck inflator and a bicycle pump air tire inflator.

Fig. 1

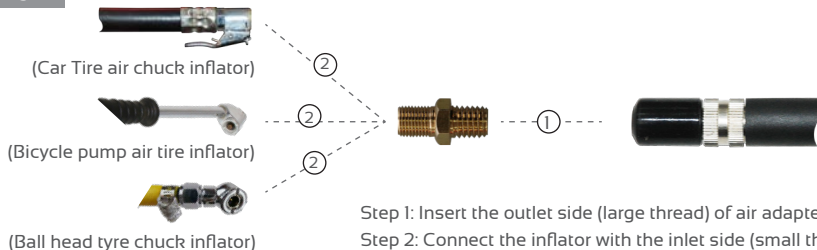


*Air gauge and air adapter are included.

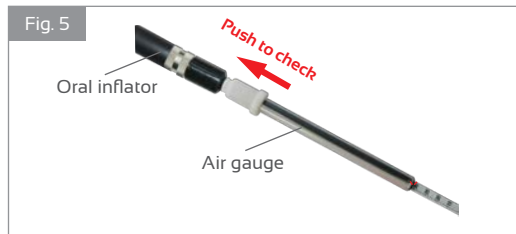
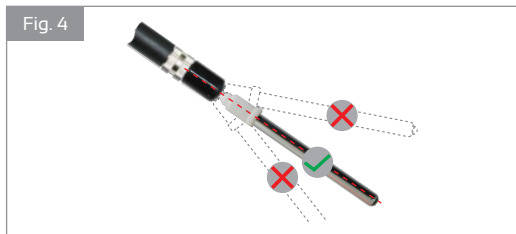
Fig. 2



Fig. 3

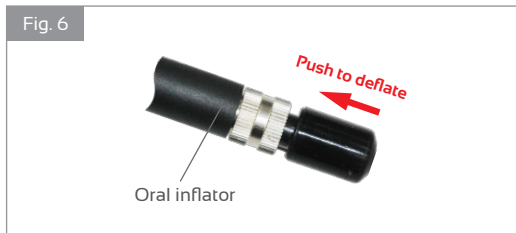


CHECKING THE PRESSURE

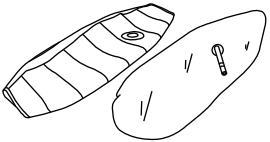
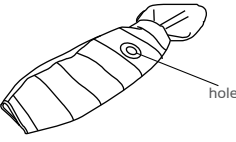
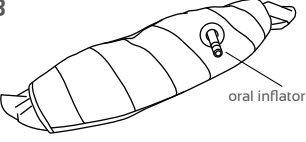
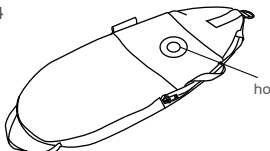
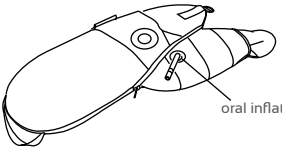
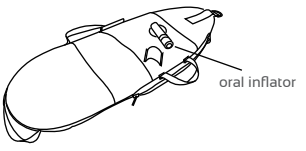
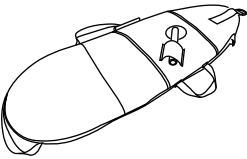


Check pressure with air gauge (Fig. 1). Push the air gauge tightly, until there is no sound of leaking. The air gauge scale is ejected from the end. The working pressure of the float is 44 PSI.

DEFLATION



HOW TO REPLACE INNER BLADDER

<p>1</p>  <p>Lay inner bladder and protective sleeve flat</p>	<p>2</p>  <p>Insert the inner bladder into protective sleeve</p>	<p>3</p>  <p>Place oral inflator through the hole and reorientate</p>
<p>4</p>  <p>Lay the outside cover flat</p>	<p>5</p>  <p>Insert the protective sleeve into the outside cover</p>	<p>6</p>  <p>Place oral inflator through the hole and reorientate</p>
<p>7</p>  <p>Close the zipper</p>		

CARE AND MAINTENANCE

1. Do not leave this float exposed to the sun unattended. UV radiation will reduce the life of the float.
2. Do not leave this float inflated overnight. Doing so would render the warranty void. Although the construction of this float is tested under PSI inner pressure for 30 days, it is warranted to work for no more than 8 hours a day.
3. After each use, open the zipper, soak the entire float in fresh water for one night and hang it to dry in a cool place.

4. This product does not need cleaning, but in case it gets dirty, please follow the instructions below:

- Use a wet towel to wipe the fabric clean using fresh water only
- Hang to dry on a plastic coat hanger
- DO NOT keep inflated for over 8 hours
- DO NOT use bleach or fabric softener
- DO NOT dry-clean, iron, use a heater or tumble dry to quicken the process

5. Leaking Test

Inflate the float through oral inflator using any air supplier to 44 PSI (check with air gauge). Leave to rest for 4 hours and check leaks.

If a leak is found, replace the inner bladder.

WARRANTY

Ocean Hunter warrants to the purchaser that the product is free from defects in materials or workmanship for 1 year from the date of purchase, provided it receives normal use and care. These warrants are limited to repair or replacement at the discretion of Ocean Hunter.