



VOYAGER FRAMELESS PONTOON™

Assembly Instructions

YOUR VOYAGER INCLUDES:

Voyager (all pre-assembled)

- (1) Outer Cover w/Oarlocks
- (1) Main Bladder- w/complete Valve Assembly
 - (1) Seat Back Bladder
 - (1) Seat Bottom Bladder

Adjustable Footbar

- (2) Snap Pins included

Oars

- (1) Pair of 5ft.-2 piece Oars

Stripping Apron

Side Gear Bag with Integral Rod Holder

Carry/Storage Bag

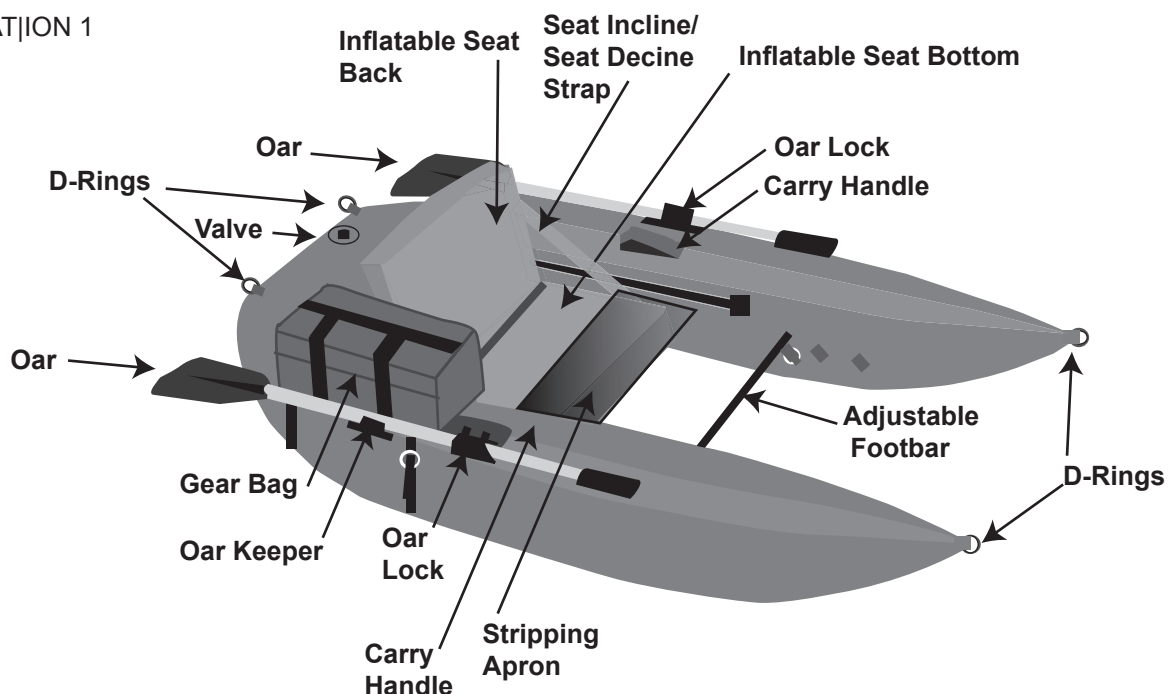
Pump

Complete with a set of Adaptors

Patch Kit

Warranty Card

ILLUSTRATION 1

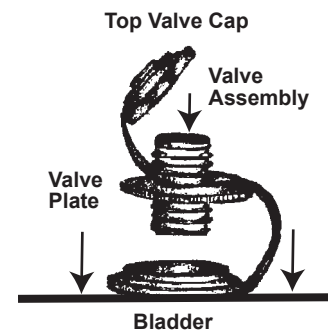


ASSEMBLE VOYAGER

The assembly of your new Voyager Frameless is very simple. You inflate the 3 bladders, attach the oars and footbar and go! Below are detailed instructions for initial setup:

1. Remove Voyager and all parts from Carry/Storage Bag.
2. Unfold and lay the Voyager out flat on the ground.
3. Using small cone on adaptor, inflate seat back and seat bottom. Inflate until firm. Do not overinflate.
4. Pull excess seat back material over seat bottom bladder and tighten straps to pull seat back upright. Attach seat back incline/decline straps to buckles. Adjust seat back to your preference after inflating the main bladder.
5. Inflate the main bladder using the large cone adaptor. Before inflation, be sure to fully seat the Valve Assembly into the air bladder, screwing tightly by hand. When fully seating the valve assembly be sure that the valve plate is in place around the valve assembly and not restricting the valve assembly from full seal. After inflating, be sure to fully seat the top cap on to the valve assembly, screwing tightly by hand. Both are required for an airtight seal. Inflate until firm. Do not overinflate. (see illustration 2)
6. Attach footbar at desired length. There are 3 adjustment points. Slide ends of footbar through sleeves sewn onto Voyager cover and pin in place using snap pins.
7. Assemble Oars by sliding ends together and snap into place with spring button.
8. Attach oars to Voyager by sliding oarlock pin through hole in oar. Lock in place using round locknut knob attached to oarlock. Oars can be locked up out of the way using the attached oarkeepers on the Voyager.
9. Attach stripping apron by wrapping each forward strap around the oarlock, under the oar and each rear strap to a D-ring near the seat back.
10. Attach side gear bag by sliding the straps through the 4 D-rings on either side of the seat and snapping buckles in place. Tighten straps. The gear bag can be mounted on either side of the Voyager. The gear bag has a padded side, slot pocket with hook and loop straps that will hold any rod, fly, spin or bait. Also the gear bag is insulated to keep your drinks cold.
11. Deflation/Storage. Deflate main bladder by unscrewing entire valve assembly from bladder. Deflate seat back/ bottom by pinching valve to release stop flap or insert adaptor cone to allow deflation. With all air released, oars removed and Voyager laying flat on the ground, fold to fit into the carry/storage bag. Add pump and oars (broken down) into bag. Zip closed and use compression

ILLUSTRATION 2



VOYAGER FRAMELESS PONTOON™

Your ODC Outdoor Discovery Craft™ is designed to give you many years of service. Please follow inflation instructions and warnings carefully. If you ever have any questions or problems with your VOYAGER™ please do not return it to the dealer you bought it from. Please contact the Creek Company directly toll free at 1-800-843-8454. We are open M-F 9am-5pm mountain time. Or contact us via e-mail at info@creekcompany.com.

WARNING:

Please read and follow carefully.

1. Always wear a US Coast Guard approved personal flotation device when in your VOYAGER™
2. Never float alone.
3. Always check your VOYAGER™ Air Bladders, outer skin and stitching for possible damage before you use your craft.
4. Never use your craft if you suspect the Air Bladders, outer skin or stitching has been damaged.
5. Never overinflate your VOYAGER™
6. Never use your VOYAGER™ without the pontoons fully inflated.

Care and Maintenance:

1. If your Pontoon Bladder is losing air, please check that Valve Assembly and Top Valve Cap are fully seated. Reseat valve assembly and repeat pontoon inflation instructions.
2. Do not store your VOYAGER™ in direct sunlight.
3. If you are leaving your VOYAGER™ out in the sun for any amount of time, be aware that the heat can increase the pressure inside the pontoons to a dangerous level. Let some of the air out of the pontoons if the craft will be out of the water in the sun for any length of time, or if it is stored in a vehicle, etc.
4. A gain in altitude will increase the pressure in the pontoons also. If you are taking your inflated VOYAGER™ from a low elevation to a high elevation, be sure to let some of the air out of it.
5. For short term storage, we recommend you let some air out of your pontoons.
6. For long term storage, we recommend you make sure your VOYAGER™ is completely dry, deflated and stored out of the sunlight in a cool dry area.. Do not store your wet VOYAGER™ in freezing temperatures as this may result in Frame and other component damage.
7. Repairing Bladder, use enclosed patch kit. Identify puncture. Fully deflate Bladder. Clean and dry area around puncture. Apply glue to puncture area and patch using applicator straw. Press patch over puncture area. Allow 24 hours to dry, before inflating.
8. Note: Metal parts may rust and are not covered under warranty.



Accessories are available for your VOYAGER™. Ask for them where you bought your VOYAGER™, or visit
The Creek Company Store at www.CreekCompany.com

The Creek Company, PO Box 773892, Steamboat Springs, CO 80477

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misuse or normal wear and tear.