

OLIVER JAMES LILOS



Lilo I Single

User Manual

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## In the Box

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- One Solution Dyed Acrylic Fabric Cover
- One TPU inflatable core
- One Storage Belt
- One Battery Powered Pump

## Setup and Inflation

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- (1) Unfold and lay your Lilo on a flat, dry and clean surface with the fabric face down.
- (2) Locate the Velcro window at the back of your Lilo, see Fig 1
- (3) Open the Velcro window to find the valve. Note that sometimes the cover moves and the valve is not perfectly aligned.
- (4) There are three parts to your valve; the Valve, Valve Body and the Valve Cap. See Fig 2.
- (5) Make sure the Valve Body is screwed into the Valve firmly, but not too firmly that it cannot be undone by hand.
- (6) Connect the inflation adaptor to the rechargeable pump. See Fig 3.
- (7) Friction fit the inflation adaptor to the Valve Body. Turn on by unplugging the USB cable and rapidly pressing the 'on' button twice. Inflate to the desired firmness.
- (8) Screw the Valve Cap onto the Valve Body and tighten softly.
- (9) Adjust the cover to release creases and perfect the alignment. Other creases will fade with time and use.

Fig 1:

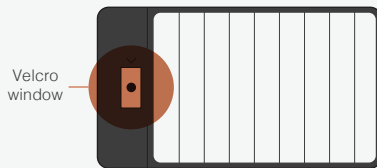


Fig 2:



## Rechargeable Pump

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### IMPORTANT

- DO NOT operate for more than 10 minutes at a time. Take 30 minutes between use.
- Must be charged for 10 hours minimum and 15 hours maximum (with USB adaptor).
- Use only the USB adaptor (input 220-240V/110-120 AC 50/60Hz, output 8.4V DC 500mA) provided with this air pump to charge the battery or life expectancy of the battery will be reduced.
- The battery is permanently sealed and cannot be removed or replaced.
- Please charge the battery after use, do not wait until the battery is fully discharged.
- DO NOT dispose in fire. Check your local regulations for proper disposal instructions.
- The air pump is not intended for use by young children unless they have been adequately supervised by a responsible adult.

Fig 3:



## Rechargeable Pump cont.

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### WARNING

- DO NOT use under wet conditions.
- DO NOT attempt to put any objects into the inflation or deflation chamber at any time.
- To reduce the risk of electric shock, do not expose to rain. Store Indoors.
- RISK OF INJURY, DO NOT direct air stream at face or body when the air pump is working.
- DO NOT drop unit into water. Serious injuries or death by electrocution may result.

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### STORAGE & NOTICE

- Return pump DC line cord, AC adaptor and nozzles to package when not in use.
- When the battery is charging, the pump cannot be used to deflate or inflate.
- The air pump must be disconnected from the supply main when removing the battery.
- The battery is to be disposed of safely.

## Safety

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### NO PROTECTION AGAINST DROWNING! SWIMMERS ONLY! THIS IS NOT A LIFESAVING DEVICE!

Failure to follow all Warnings, Mandatory Actions, Prohibitions and instructions throughout this manual can result in serious injury or death. Read the entire owner's manual prior to using your Oliver James Lilo.

### WARNING

No protection against drowning!  
DO NOT over inflate. Maximum 1.5psi.

### PROHIBITED

- DO NOT use in breaking waves
- DO NOT use in offshore current
- DO NOT use in white water
- DO NOT use in offshore wind
- Not for children 14 years of age and below

### MANDATORY ACTION

- Read instructions first. Please read the entire instruction manual before enjoying your Oliver James Lilos.
- Safe distance to shore is 6 feet or 2 meters. Your lilo should never be used in an offshore wind or offshore current. Please secure your lilo to a fixed object on shore or tether to a vessel.
- Fully inflate the air chambers. See inflation instructions for proper technique.
- Max load capacity on each lilo is 180 kgs or 400 pounds.

## Maintenance

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To get the longest life out of your Oliver James Lilos please follow the correct maintenance procedure. After each use, please remove from the water and rinse with fresh water, ensure the float is completely dry and store in a clean and dry place. Leaving your lilo in the pool when not in use can cause general wear and tear of the fabrics.

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### IMPORTANT INFLATION NOTES

Inflate your Lilo slowly until most of the wrinkles in the fabric is gone. Do not over inflate to remove the wrinkles. If needed adjust the Lilo cover. Do not over-inflate until hard, the float should only feel firm to the touch. We recommend using the included pump to inflate your float. Do not use air compressors or compressed air to inflate. Use of an air compressor can rupture the product beyond repair and voids any warranty.

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### IMPORTANT AIR TEMPERATURE NOTES

Changes in air temperature will cause air to expand or contract. This can cause serious damage to your float. Please use caution when leaving your float in direct sunlight or on hot surfaces as the sun will heat the float and cause the air to expand. You may need to release air from your float if your float is hot. Conversely you may need to add air to your float when in-contact with cold water or if left outside overnight.

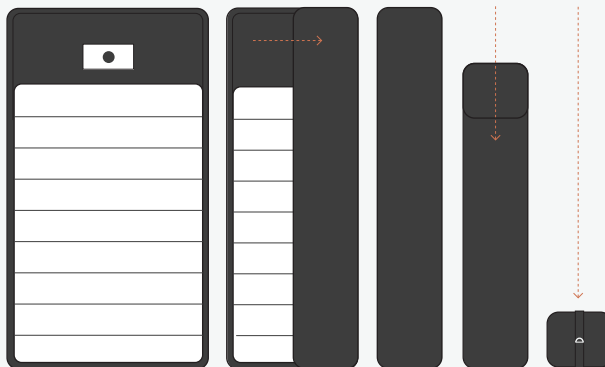
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## Storage

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- (1) Make sure your lilo is completely dry.
- (2) Unfold and lay your lilo on a flat, clean and dry surface away from water.
- (3) Locate the Velcro window at the back of your Lilo and open to see the valve.
- (4) Remove the Valve Body allowing air to escape. Keep the Valve Body and Valve Cap in a safe space.
- (5) Attach the Deflation Adaptor to the air pump and hold inside the Valve. Turn pump on.
- (6) Wait for all the air to leave to lilo, be patient as the folding will be harder if there is still air in the inflatable.
- (7) Once fully deflated quickly screw the Valve Body and Valve Cap into the Valve.
- (8) Smooth out creases and fold into thirds (lengthwise) and then roll using Fig 4.
- (9) Strap the lilo using the included belt.
- (10) If the lilo does not fit into the bag repeat steps 4-8.
- (11) Store your Lilo in a cool and dry place.

Fig 4:



# Cleaning

This chart contains our recommended cleaning methods of Solution Dyed Acrylic fabrics for common stains.

For best cleaning results, stains should be cleaned as soon as they occur. Set-in stains may require professional cleaning.

After cleaning with the below solutions, always rinse fabric thoroughly and allow to air dry.

| Stain   | At-Home Solution  | Sunbrella Solution   |
|---|---|--|
| <b>BBQ Sauce, Beer, Berries (Fresh, Jam, or Juice), Coffee, Cola, Tea, Wine</b>   | Combine 1 teaspoon (4 ml) of dishwashing liquid per 1 cup (250 ml) of water.  | Sunbrella Clean™ Multi-Purpose Fabric Cleaner  |
| <b>Bird Droppings, Urine, Vomit</b>   | Combine 1 teaspoon (4 ml) of dishwashing liquid and 1 teaspoon (4 ml) of white vinegar per 1 cup (250 ml) of water  | Sunbrella Clean™ Multi-Purpose Fabric Cleaner and white vinegar                                      |
| <b>Blood</b>  | Combine 1 teaspoon (4 ml) of dishwashing liquid and 1 teaspoon (4 ml) of hydrogen peroxide per 1 cup (250 ml) of water.   | Sunbrella Clean™ Multi-Purpose Fabric Cleaner and hydrogen peroxide                                  |
| <b>Butter, Grease, Mayonaise, Motor Oil, Oil, Paint (Wet/Dried) Salad Dressing, Sunscreen, Tomato (Fresh Sauce, or Juice)</b> | For fresh stains, apply cornstarch as an absorbent, remove excess with a straight edge, and clean up residual with 1 teaspoon (4 ml) of dishwashing liquid per 1 cup (250 ml) of water. Follow with a strong degreaser. | Sunbrella Clean™ Multi-Purpose Fabric Cleaner followed by Sunbrella Extract™ Oil Based Stain Remover |

| Stain                      | At-Home Solution  | Sunbrella Solution   |
|----------------------------|---|--|
| <b>Charcoal</b>            | Vacuum to remove excess and treat with isopropyl alcohol. Then clean with 1 teaspoon (4 ml) of dishwashing liquid per 1 cup (250 ml) of water.                | Sunbrella Clean™ Multi-Purpose Fabric Cleaner and isopropyl alcohol  |
| <b>Chewing Gum, Crayon</b> | Treat with isopropyl alcohol. Then clean with 1 teaspoon (4 ml) of dishwashing liquid per 1 cup (250 ml) of water.  | Sunbrella Clean™ Multi-Purpose Fabric Cleaner and isopropyl alcohol  |
| <b>Chocolate</b>           | Combine 1 teaspoon (4 ml) of dishwashing liquid per 1 cup (250 ml) of water.  | Sunbrella Clean™ Multi-Purpose Fabric Cleaner. For any remaining oil residue, use Sunbrella Extract™ Oil Based Stain Remover |
| <b>Crayon</b>              | Treat with isopropyl alcohol. Then clean with 1/4 cup dishwashing liquid per 1 gallon water.  | Carbona™ Stain Devils for Ink and Crayon   |
| <b>Dye Transfer</b>        | Combine 1 teaspoon (4 ml) of dishwashing liquid and 1 teaspoon (4 ml) of isopropyl alcohol or bleach per 1 cup (250 ml) of water.                             | Sunbrella Clean™ Multi-Purpose Fabric Cleaner and isopropyl alcohol  |
| <b>Ink, Nail Polish</b>    | Treat with volatile solvent (100% acetone). Then clean with 1 teaspoon (4 ml) of dishwashing liquid per 1 cup (250 ml) of water.                              | Sunbrella Clean™ Multi-Purpose Fabric Cleaner and white vinegar and acetone  |
| <b>Ketchup, Mustard</b>    | Combine 1 teaspoon (4 ml) of dishwashing liquid per 1 cup (250 ml) of water. For any remaining discoloration, use a solution of bleach water or a bleach pen. | Sunbrella Clean™ Multi-Purpose Fabric Cleaner and bleach   |
| <b>Lipstick/ Cosmetics</b> | Combine 1 teaspoon (4 ml) of dishwashing liquid per 1 cup (250 ml) of water. Then follow with a strong degreaser  | Sunbrella Clean™ Multi-Purpose Fabric Cleaner followed by Sunbrella Extract™ Oil Based Stain Remover                         |

| Stain                                 | At-Home Solution   | Sunbrella Solution  |
|---------------------------------------|--|---|
| <b>Mildew &amp; Mold</b>              | Combine 1 teaspoon (4 ml) of dishwashing liquid and 1 teaspoon (4 ml) of bleach per 1 cup (250 ml) of water. A stronger percentage of bleach may be necessary for severe mildew.   | Sunbrella Clean™ Multi-Purpose Fabric Cleaner and bleach  |
| <b>Pencil</b>                         | Vacuum, then clean with 1 teaspoon (4 ml) of dishwashing liquid per 1 cup (250 ml) of water  | Sunbrella Clean™ Multi-Purpose Fabric Cleaner   |
| <b>Rust</b>                           | Treat with a rust remover such as CLR® and rinse thoroughly.   | Treat with a rust remover such as CLR® and rinse thoroughly.  |
| <b>Shoe Polish (liquid &amp; wax)</b> | Apply cornstarch as an absorbent, remove excess with a straight edge. Then clean with 1 teaspoon (4 ml) of dishwashing liquid per 1 cup (250 ml) of water. For wax polish, cover stain with towel and apply heated iron to remove surface debris before proceeding with above steps. | Sunbrella Clean™ Multi-Purpose Fabric Cleaner followed by Sunbrella Extract™ Oil Based Stain Remover          |
| <b>Tree Sap</b>                       | Treat with solvent such as Murphy® Oil Soap, turpentine, volatile solvent (100% acetone) to soften and remove as much of the tree sap as possible. Repeat as necessary. Then clean with soap and water and rinse thoroughly to remove solvent.                                       | Volatile solvent (100% acetone) and follow with Sunbrella Clean Sunbrella Clean™ Multi-Purpose Fabric Cleaner |
| <b>Wax (Candle)</b>                   | Cover stain with towel and apply heated iron to remove surface debris. Then clean with 1 teaspoon (4 ml) of dishwashing liquid per 1 cup (250 ml) of water.  | Sunbrella Clean™ Multi-Purpose Fabric Cleaner followed by Sunbrella Extract™ Oil Based Stain Remover          |

## Repairs

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### FABRIC WEAR AND TEAR

General wear and tear of fabrics can be caused by the edges of your lilos repeated rubbing against rough poolside surface.

If you have noticeable wear and tear on your lilos, we recommend contacting our customer service who can provide bumpers or fabric swatches that be used to patch up the areas affected.

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### INFLATABLE PUNCTURE

- (1) Locate the puncture visually or use a solution of soapy water and or by submerging your lilo under water and looking for bubbles.
  - (2) Depending on size and location of the puncture a patchwork can be glued through a cold bonding process. *For punctures on seams or welds please contact our customer service.*
  - (3) Contact OJL customer service to receive TPU film patches.
  - (4) Purchase Bostik Vynacol 1520 with hardener RFE (5% weight mixing ratio).
  - (5) Fully deflate your lilo and remove all air.
  - (6) Cut the TPU film patch to size, roughly 2cm around the sides of the puncture.
  - (7) Prepare both surfaces prior to gluing, cleaning using MEK solvent or Ethyl Acetate.
  - (8) Wait 10 minutes until the solvent evaporates.
  - (9) Apply a thick layer of glue to both the puncture location and the TPU film patch.
  - (10) Lastly, use a hard tool to push out any encapsulated air between the TPU film patch and the puncture location.
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## Warranty

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Oliver James Lilos offers a full manufacturer's warranty against defects and will replace/refund any necessary parts within 12 months of order receipt. See website for terms and conditions.

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## Returns

Get purchase happy, realize the float is bigger than your pool or simply change your mind? No problem. All unused items received within 15 days of receipt in original intact packaging will be fully refunded less return shipping costs.

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### COMPANY INFORMATION

**MANUFACTURER:** JUICE HOLDINGS LTD.,  
12c Tai Tam Village, Stanley, Hong Kong.

THE MANUFACTURERS, JUICE HOLDINGS LTD, DOES NOT HAVE CONTROL OVER THE USE OF THIS PRODUCT AND ASSUME NO LIABILITY THEREIN, UNDER NO CIRCUMSTANCE IS JUICE HOLDINGS LTD OR THE SELLER LIABLE FOR ANY LOSS, DAMAGE, INJURY OR EXPENSE OF ANY KIND ARISING OUT OF THE USE OF THIS PRODUCT. IT IS THE RESPONSIBILITY OF THE USER TO DETERMINE THE PROPER SUITABILITY AND SAFETY OF THE PRODUCT DURING NORMAL USE. THIS PRODUCT IS SUBJECT TO AGE, WEAR, AND DETERIORATION FROM USE AND WEATHER CONDITIONS.

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