

# User Manual



**Read Carefully Before Use  
Keep For Future Reference**

# Safety Information

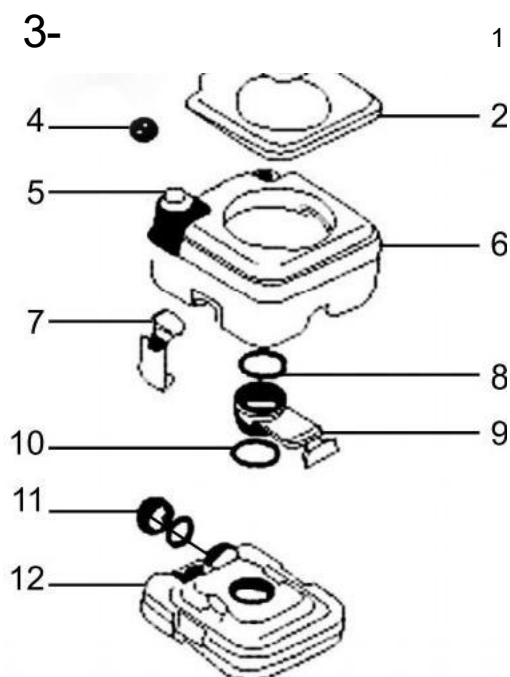
## △ Warning!

- **DO NOT** use it on inclined or uneven ground.
- **DO NOT** use it if it is damaged or malfunctions. Repair or replace worn or broken parts before further use.
- **ALWAYS** use the seat when sitting on it. Sitting off-center or directly on the edge of the flush tank may cause damage or personal injury.
- **DO NOT** stand on it at any time.
- **DO NOT** lean on the backrest of it.
- **DO NOT** place more than 150 kg (330 lb.) on it at any one time.

# Specifications

|                     |                 |                 |
|---------------------|-----------------|-----------------|
| Overall Dimensions  | 35.5×42×42.5 cm | 14×16.5×16.7 in |
| Seat Inner Diameter | 25.5×22 cm      | 10×8.7 in.      |
| Clean Tank Volume   | 12L             | 3.17gal.        |
| Waste Tank Volume   | 22L             | 5.8gal.         |
| Weight Capacity     | 150 kg          | 330 Ib.         |
| Net Weight          | 4.3 kg          | 9.5 Ib.         |

# Product Diagram



| No. | Name              |
|-----|-------------------|
| 1   | Seat Cover        |
| 2   | Seat              |
| 3   | Hinge             |
| 4   | Water Storage Cap |
| 5   | Flush Button      |
| 6   | Flush Tank (Bowl) |
| 7   | Detachable Latch  |
| 8   | O-Ring            |
| 9   | Slide Valve       |
| 10  | O-Ring            |
| 11  | Outlet Cap        |
| 12  | Waste Tank        |

# Assembly

- 1.Place the waste tank on a firm and level surface.
- 2.Mount the main body onto the waste tank's slide valve.
- 3.Secure the main body by fitting its latches into the corresponding slots of the waste tank.

# Operation

- 1.Remove the water storage cap and fill it with clean water.**DO NOT** exceed the "Max.Water Level" line. Replace the cap, screwing it into place.
- 2.Open the slide valve by pulling the rod at the back of the waste tank.
- 3.Use it in standard fashion.
- 4.Press the flush button as many times as needed to rinse the bowl.
- 5.Close the slide valve by pushing its rod back in.

# Maintenance

## Emptying the Waste Tank

The waste tank should be emptied when waste accumulates to about 2 cm (0.8 in.) below the slide valve.

- 1.Close the slide valve completely by pushing its rod in.
- 2.Remove the latches and remove the main body.
- 3.Carry the waste tank to a permanent location designated as a safe disposal site for human waste. Unscrew its outlet cap and pour out accumulated waste into the facility.
- 4.Rinse the waste tank with clean water. Pour out this water into the same disposal facility as in Step 3.
- 5.Replace the outlet cap of the waste tank, screwing it into place.
- 6.Reassemble it as before.

## **Cleaning**

The exterior of it should be cleaned periodically. Do not use abrasive cleaners or caustic chemicals.

- Clean the external surfaces of it with water and any mild detergent. Rinse clean.
- To clean its bowl, first make sure it is well attached so nothing will leak. Open the slide valve and clean all surfaces with cleaner and a brush. Spray it clean or rinse it using the flush button. After rinsing is done, empty the waste tank as described above.

## **Check and Storage**

- Check the parts of it for any signs of looseness, wear, or damage between uses. Tighten, repair, or replace any problematic parts before further use.
- To store it, empty both the waste tank and the water storage completely. Clean all tanks and surfaces as described above. Store in a well-ventilated place away from direct sunlight and rain.