

serenelife



SLCATL520 Outdoor Portable Cassette Toilet



Features:

- Compact, Portable & Comfortable
- Home-like Comfort: Ergonomic Toilet Seat
- Water-Saving T-type Water Outlet for Full-bowl Flush Coverage
- Flushes and Rinses Bowl with Fresh Water Reserve
- Extra Large Detachable Waste Water Tank with Level Indication & Air Release Vent Button
- Rugged & Durable Construction
- Corrosion-Resistant & Easy-to-Clean
- Button-Styled Pump Flusher with A Water Supply System to Flush
- Water Tank Capacity for Up to 120+ Flushes
- Easy Access Waste Tank for Quick Disposal
- Double-Sealed Drain Valve Protects Against Leaks & Odors

What's in the Box:

Cassette Toilet

Technical Specs:

- Waste Holding Tank Capacity: 6.3 Gallon
- Fresh Water Tank Capacity: 4.5 Gallon
- Flush Pump Type I: Piston Pump with Fresh Water Reserve
- Flush Pump Type II: Button-Styled Pump Flusher with A Water Supply System
- Empty Type: Rotating No-Splash Pour Spout
- Construction Material: High-Density Polyethylene
- Product Dimensions (L x W x H): 20.8" x 15.6" x 18.9" -inches
- Water Inlet Diameter: 1/2"
- Weight Capacity: 330lbs.

California Prop 65 Warning

This product may expose you to chemicals, which is known to the state of California to cause cancer, birth defects and other reproductive harm. Do not ingest.

For more info go to: www.P65warnings.ca.gov

Introduction

The cassette toilet consists of two main parts: a permanent toilet frame and a removable waste holding tank that detaches from the backside. The waste tank is located beneath the toilet and can be removed for emptying and cleaning.



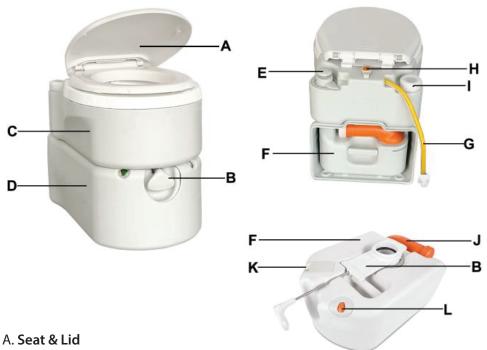
Main Features

Powerful Flush: Enhanced pressurized T-type three-way flush flow for high-speed, full-bowl rinsing.

Two Flush Types Available:

- 1. **Push Button Flush:** Connect the toilet's water inlet to a water supply system, if available. Flush the toilet by pressing the orange flush button.
- Manual Piston Pump Flush: The cassette toilet includes a built-in 17-liter flush tank. Through the water fill cap, add clean water into the flush tank. To flush the toilet, move the piston pump up and down several times.
- Scratch-Resistant Plastic Inlay: High-gloss finish for easy cleaning.
- Removable Wheeled Waste Water Tank: Includes a level indicator, vent button, and emptying spout.

Parts and Functions



- B. Flush Valve
- C. Flush Water Tank
- D. Toilet Base
- E. Flush Piston Pump: The toilet flushes when the piston pump is moved up & down (uses water from the self-contained flush tank with a capacity of 17 liters).
- F. Removable Waste Water Tank: Capacity of 24 liters
- G. Water Inlet: Can connect to a water supply system if available
- H. Manual Flush Button: Used when the toilet is connected to a water supply system
- I. Cap of Flush Water Tank
- J. Rotating Emptying Spout: Ensures the waste tank can be emptied easily and hygienically
- K. Level Indicator: When it turns red, the waste tank needs emptying
- L. **Vent Button:** Press to release air pressure in the waste holding tank to prevent spills before opening the flush valve. Press again while emptying to avoid splashing.

Preparing for Use

- 1. Fill the Flush Tank with clean water or connect the water inlet at the rear of the toilet to a water supply system (Fig 1).
- 2. Press the Vent Button to release air pressure in the waste holding tank to prevent spills before opening the flush valve (Fig 2).
- 3. Add a Toilet Treatment Pod: Pull out the flush valve, drop one toilet treatment pod, and add 1 liter of water into the waste holding tank through the opening (Fig 3).

Any RV toilet treatment pod is compatible; it helps break down waste, prevents odors, and keeps the waste tank clean.







Use

- 1. Pull out the flush valve to use the toilet (Fig 4).
- After use, flush the toilet by moving the piston pump up and down or pressing the orange flush button for a few seconds if connected to a water supply (Fig 5).
- 3. Close the flush valve after flushing (Fig 6).





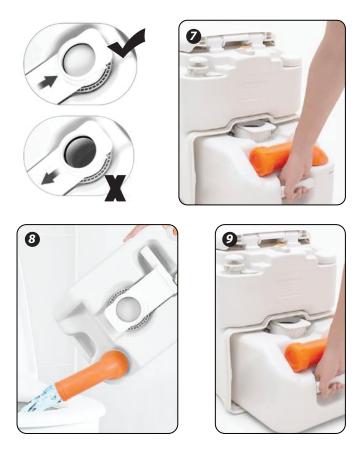


Emptying

Empty the waste holding tank when the indicator turns red; earlier emptying is recommended.

Note: Do not let the waste holding tank become too full.

- 1. Ensure the flush valve is closed. Pull the waste tank out from the toilet (Fig 7).
- 2. Carry the holding tank to a standard toilet or legal waste disposal site.
- 3. Remove the emptying spout cap and empty the waste (Fig 8).
- 4. After emptying, rinse the waste holding tank and thoroughly clean the flush valve with water. Slide the waste tank back into the toilet (Fig 9).



Maintenance

- Clean the flush valve seal regularly.
- Lubricate the seal periodically with silicone spray or paste lubricant.



Winter Use and Storage

The cassette toilet can be used in cold weather if kept in a heated area. Otherwise, it should be drained to avoid freezing:

- 1. Empty the flush water tank by moving the flush piston pump up and down or pressing the flush button until no more water is being pumped out.
- 2. Empty the waste holding tank. Allow the tank to dry by leaving the cap off the emptying spout.

Register Product

Thank you for choosing SereneLife. By registering your product, you ensure that you receive the full benefits of our exclusive warranty and personalized customer support.

Complete the form to access expert support and to keep your SereneLife purchase in perfect condition.



Model Number: SLCATL520 Serenelifehome.com/pages/register

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Questions or Comments? We are here to help! Phone: 1.718.535.1800 Serenelifehome.com/ContactUs