

Instructions / Assembly for Non-Electrical Bidet Attachment

Important Precautions

Please read all instructions and precautions carefully before assembly and use to ensure safe operation, proper installation, and long-term durability of your non-electrical bidet attachment. This product is designed exclusively for standard two-piece toilets, featuring an ultra-thin design and durable components for reliable everyday use.

1. This bidet attachment is only compatible with standard two-piece toilets. Do not attempt to install it on one-piece toilets or non-standard toilet models, as this may cause instability, leaks, or damage to the product and toilet.

2. No electricity or professional plumbing skills are required for installation. Follow the provided instructions and use only the included hardware to avoid compromising the product's performance.

Turn off the cold water supply valve behind your toilet before starting assembly to prevent water leakage and potential water damage.

The product's mounting holes are adjustable between 3.74 inches and 8 inches to fit different toilet bowls — confirm your toilet's mounting hole distance is within this range before proceeding.

Handle all components with care: the bidet is made of durable ABS, with a stainless steel braided hose, precision ceramic-core valves, and a stainless steel T-valve connector; avoid dropping or scratching these parts to maintain their functionality.

Do not use harsh chemicals, abrasive cleaners, or scouring pads to clean the bidet, as they may damage the surface and components.

Assembly & Installation Steps

Step 1: Prepare the Installation Area

Locate the cold water supply valve behind your toilet and turn it clockwise to shut off the water. Flush the toilet once to empty the tank and relieve any remaining water pressure. Place a towel or small basin under the connection point between the toilet tank and the water supply line to catch any residual water that may drip during assembly.

Step 2: Disconnect the Existing Water Supply Line

Identify the water supply line connected to the bottom of the toilet tank's fill valve. Use a wrench (not included) to gently loosen and disconnect the line from the fill valve. Set the disconnected end aside temporarily to keep it clean.

Step 3: Install the Stainless Steel T-Valve Connector

Take the included stainless steel T-valve connector (a key component for stable water supply) and attach it to the toilet tank's fill valve—the same port where you disconnected the water supply line. Tighten the T-valve by hand first to ensure proper alignment, then use a wrench to secure it firmly. Do not over-tighten, as this may damage the ceramic-core valves or T-valve.

Step 4: Reconnect the Water Supply Line

Take the original water supply line and connect one end to the side port of the stainless steel T-valve. Tighten the connection gently by hand first, then use a wrench to secure it, ensuring a leak-proof seal. This step maintains the toilet's normal water supply while diverting water to the bidet attachment.

Step 5: Adjust the Bidet's Mounting Holes

Locate the adjustable mounting holes on the bidet attachment. Adjust the holes to match the distance between your toilet's mounting holes (between 3.74 inches and 8 inches) to ensure a proper fit. The bidet's ultra-thin design (about 0.24 inches thick) and concave nozzle placement will help it fit seamlessly without leaving gaps.

Step 6: Mount the Bidet Attachment

If your toilet seat is secured with bolts, remove the bolts using a wrench (if necessary). Place the bidet attachment under the toilet seat, aligning its adjusted mounting holes with the toilet's mounting holes. Ensure the bidet's knob and nozzle are positioned for easy access (typically on the right side of the toilet). Reinsert the toilet seat bolts through the bidet's mounting holes and tighten the nuts from underneath the toilet bowl, securing both the seat and the bidet attachment firmly in place. Do not over-tighten to avoid damaging the ABS material.

Step 7: Connect the Stainless Steel Braided Hose

Take the included stainless steel braided hose and attach one end to the water inlet port on the bidet attachment. Connect the other end to the remaining port on the stainless steel T-valve. Tighten both connections gently by hand, then use a wrench to secure them, ensuring no water leaks.

Step 8: Verify Alignment and Test the Installation

After mounting, check that the bidet attachment is aligned properly with the toilet seat and bowl, with no gaps (thanks to its concave nozzle design). Turn the cold water supply valve back on slowly (counterclockwise) and carefully inspect all connections—including the T-valve, braided hose, and bidet inlet—for any leaks. If a leak is detected, gently tighten the corresponding connection until the leak stops. Once no leaks are found, the bidet is ready for use.

Usage Instructions

This non-electrical bidet attachment is designed for simplicity, with easy-to-use controls and two cleaning modes to meet different needs.

1. **Cleaning Mode Selection:** The bidet offers two spray modes—rear wash (for general cleaning) and feminine wash (for intimate care). The modes are controlled via the integrated knob.
2. **Water Pressure Adjustment:** A simple twist of the knob lets you adjust the spray intensity from soft to strong, allowing you to customize the rinse for maximum comfort and hygiene.
3. **Self-Cleaning & Nozzle Protection:** The bidet features a self-cleaning function that rinses the nozzles with fresh water after each use. A guard gate automatically retracts the nozzle to shield it from splashback when not in use, maintaining hygiene and protecting the nozzle.

Maintenance Instructions

Proper maintenance ensures the bidet attachment remains reliable and durable for long-term use, and it is designed to be straightforward to maintain.

1. **Regular Cleaning:** Wipe the bidet surface, knob, and nozzle guard with a soft, damp cloth as needed to remove dirt and debris. For stubborn stains, use a mild soap solution and rinse thoroughly with water.
2. **Check Connections Periodically:** Inspect all water connections (T-valve, braided hose, bidet inlet) for looseness or leaks every few months. Tighten any loose connections gently to prevent water damage.
3. **Nozzle Care:** The self-cleaning function maintains nozzle hygiene, but if mineral buildup occurs (from hard water), gently wipe the nozzle with a soft cloth soaked in a mild vinegar solution, then rinse thoroughly with water. Do not use sharp objects to clean the nozzle, as this may damage it.
4. **Long-Term Non-Use:** If the bidet will not be used for an extended period, turn off the cold water supply valve to prevent potential pressure buildup or leaks.
5. **Verify Alignment:** If the bidet becomes misaligned, loosen the mounting nuts slightly, reposition the attachment to the correct alignment, and retighten the nuts — alignment verification and adjustment are straightforward after installation.