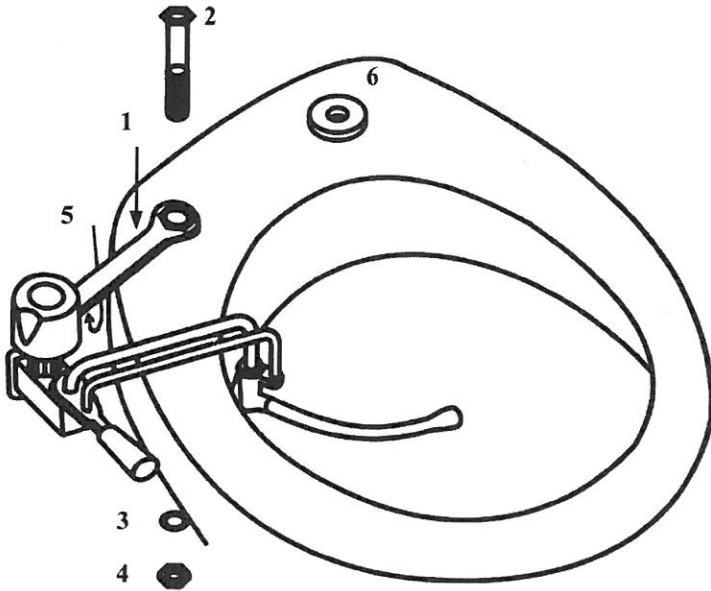


# Bidematic®

## INSTALLATION INSTRUCTIONS



Remove Toilet Seat. Position the hole at the end of the support bracket (1) on top of the left hole of the toilet bowl where the seat is attached. Insert the bushing (threaded brass tube)(2) through the support bracket hole and the left hole of the toilet bowl where the seat is attached. From underneath the toilet bowl, place metal washer (3) and nut (4) on the bushing to secure the unit in position.

Push the Bidematic® lever in all the way, to center the shower head of the spout in the middle of the toilet bowl. Then tighten the nut (4) onto the threaded brass tube (2). Also tighten the nut (5) that fastens the support bracket (1) to the main body of the unit. Before tightening the nuts completely, make sure the shower head is approximately in the center of the bowl when in use AND under the rim of the toilet bowl when recessed. Do **NOT** over-tighten the nuts!

Place the plastic washer (6) on top of the right hole of the toilet bowl where the seat is attached. Reattach the toilet seat with the original bolts and nuts (one bolt goes through the threaded brass tube (2) and the other one through the plastic washer (6)).

*Note: If the Hot/Cold water model is connected only to the cold water, use a threaded 1/2" brass cap to tightly close the unit's hot water intake.*

## Suggestions for the care and maintenance of the Bidematic®

To keep the chrome finish looking new:

- 1) after using the Bidematic, it is advisable to dry off any water drops left, particularly if the water is hard (alkaline).
- 2) use NON-caustic cleaners, *for example*, do **NOT** use cleaners with ammonia.

When turning off the Bidematic®, turn (close) the valve(s) *just until* the water stops flowing. Over-tightening the valve will shorten the functional life of the neoprene seal *inside* the valve.

# SUGGESTIONS FOR CONNECTING BIDEMATIC® TO WATER SOURCE

## COLD WATER CONNECTION

- 1) Close (turn off) the cold water stop valve (*usually* on the wall behind the toilet) to which the toilet tank water hose is connected.
- 2) Flush the toilet to empty the toilet tank.
- 3) Disconnect the toilet tank water hose at the stop valve (Expect some water to come out of the hose).
- 4) Attach the **extender tee** to the stop valve. Make sure that the upper free outlet of the extender tee remains upwards for easy reconnection of the toilet tank water hose.
- 5) Connect the loose end of the toilet tank water hose to upper outlet of the extender tee.
- 6) Connect one end of the **cold water supply hose** to the Bidematic®'s cold water intake and the other end to the available outlet of the extender tee.
- 7) Turn the cold water stop valve back on.

## HOT WATER CONNECTION (Only for the Hot&Cold model)

If the bathroom sink is close to the toilet and on the same side of the bathroom, then the hot water stop valve under the sink can be the direct source of hot water for the Bidematic®, using an extender tee and the correct length of flexible hose. If not, a hot water stop valve will need to be installed next to the toilet by somebody with sufficient plumbing skills and knowledge. Common sources of hot water for this hot water stop valve are: 1) the hot water stop valve under the bathroom sink; 2) a hot water line under the bathroom floor; 3) a hot water line in the bathroom wall.

Once the hot water stop valve is available, simply connect one end of a hot water supply hose of the appropriate length to the Bidematic®'s hot water intake and the other end to the hot water stop valve.

**WARNING:** TO AVOID BURNS CAUSED BY EXTREME WATER TEMPERATURES, EXERCISE CAUTION WHEN OPERATING THE FAUCETS ON THIS PRODUCT. IMPROPER USE OF THIS PRODUCT MAY CAUSE SEVERE BURNS.

**WARNING:** CHILDREN SHOULD USE THIS PRODUCT ONLY IF GIVEN ADEQUATE INSTRUCTION AND WHILE UNDER DIRECT ADULT SUPERVISION.

## LIMITED WARRANTY

QUEST ("the Warrantor"), extends the following LIMITED WARRANTY ("Limited Warranty") to the original owner (the "Owner") of the Bidematic® bidet system (the "Product"):

- 1) **Limited Warranty.** If, within ONE (1) YEAR from the date of purchase, the Product or any part of the Product proves upon examination by the Warrantor to be defective in material or workmanship, the Warrantor will repair or replace such Product or such part or portion of the Product. Warrantor's maximum liability shall not in any case exceed the original purchase price of the Product. In no event shall Warrantor be liable for any indirect, incidental, consequential, special or exemplary damages or lost profits.
- 2) **Conditions and Exceptions.** (A) This Limited Warranty shall apply only when the Product is installed in accordance with local plumbing and building codes, ordinances and regulations, the printed instructions provided with the Product, and good industry practices. (B) This Limited Warranty shall apply only when the Product is used: (1) with normal household water temperatures; (2) At normal household water pressures (LEAKS DUE TO DEFORMATION OR RUPTURE AS A RESULT OF IMPROPER WATER PRESSURE SETTINGS ARE NOT COVERED BY THIS LIMITED WARRANTY); (3) In a non-corrosive and non-contaminated environment; and (4) As otherwise instructed in the printed directions of the Product. (C) Any damage to the Product, any misuse, abuse (including freezing and lime deposit buildup), alteration of the Product, any operation of the Product in a modified form, or any attempt to repair the product will void this Limited Warranty.
- 3) **Service and Repair Expense.** Under this Limited Warranty, the Warrantor will only provide a replacement Product or a replacement part for the Product. The Owner is responsible for all other costs including without limitation: (A) Labor charges for service, removal, repair or reinstallation of the Product or a component part. (B) Shipping, delivery, handling and administrative charges for returning the claimed defective Product or part to the nearest distributor, and (C) All necessary or incidental costs for any materials or permits required for installation of the replacement Product or part.
- 4) **Limitation On Implied Warranties.** TO THE EXTENT PERMITTED BY LAW, ALL IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION ANY WARRANTY OF MERCHANTABILITY OR WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE IMPOSED ON THE SALE OF THIS PRODUCT UNDER STATE LAW, ARE LIMITED TO A DURATION OF ONE (1) YEAR FROM THE DATE OF ORIGINAL PURCHASE OF THE PRODUCT. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.
- 5) **Claim Procedure.** When applicable, any claim under this Limited Warranty should be initiated with the dealer who sold the Product, or with any other dealer handling the Warrantor's products. If this is inapplicable or not practicable, the Owner should contact: QUEST, P.O. Box 6662, Santa Rosa, CA 95406, Phone and Fax (707)578-6049. (A) The Warrantor will honor a requested replacement only with an identical or similar Product or parts of the Product that are manufactured or distributed by the Warrantor. (B) Dealer replacements are made subject to in-warranty and defect validation by the Warrantor.
- 6) **Disclaimer.** NO OTHER EXPRESS WARRANTY HAS BEEN MADE OR WILL BE MADE ON BEHALF OF THE WARRANTOR WITH RESPECT TO THE PRODUCT OR THE INSTALLATION, OPERATION, REPAIR OR REPLACEMENT OF THE PRODUCT. THE WARRANTOR SHALL NOT BE RESPONSIBLE FOR WATER DAMAGE, LOSS OF USE OF THE PRODUCT, INCONVENIENCE, LOSS OR DAMAGE TO PERSONAL PROPERTY, WHETHER DIRECT OR INDIRECT, AND WHETHER ARISING IN CONTRACT OR TORT. (A) Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. (B) This Limited Warranty gives you specific legal rights, and you may also have other rights that vary from state to state.