

QDCH-V2407

ASSEMBLY INSTRUCTION

BFTLPT-2000

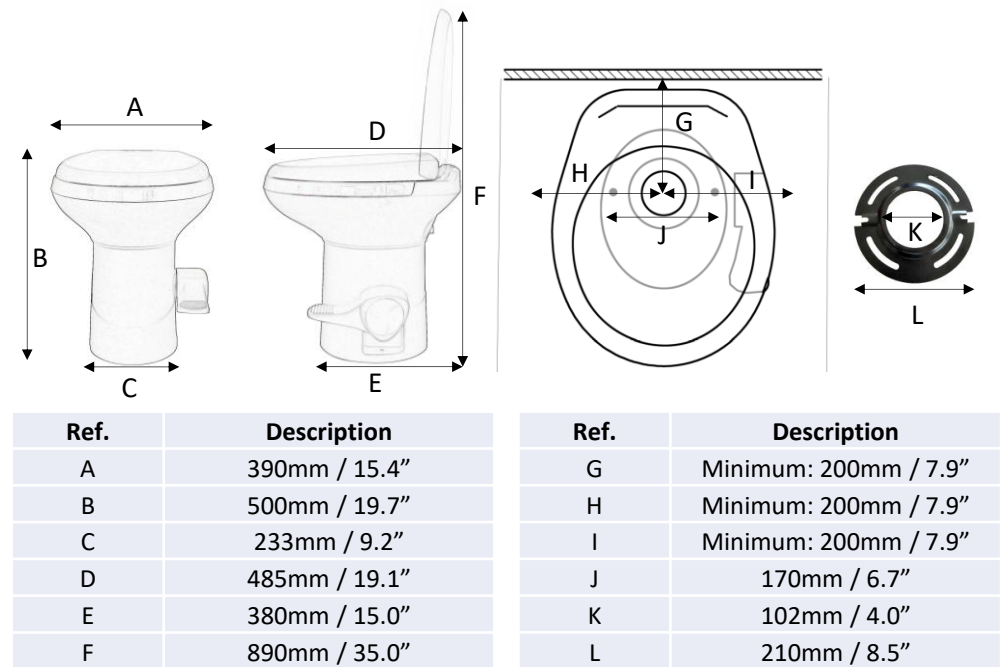
Caution:

- Please always assemble according to the instructions.
- Floor flange is included in the package.
- Be sure the foot pedal, when pressed, touches same flat surface on which toilet is installed.
- Ensure water supply pressure is no more than 0.4Mpa.
- Hot water more than 40 degrees is forbidden.
- Please use plastic connectors to connect the water inlet. (Recommend using attached water hose). If you use metal connectors, it may cause damage to the plastic water inlet and pose a risk of water leakage.

Product List



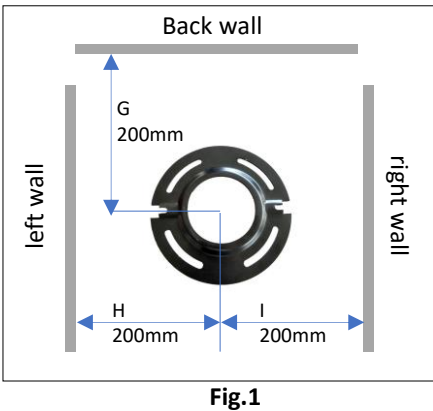
Product and mounting dimension:



The outside diameter of the toilet drain outlet: 95mm / 3.7";
The inner diameter of the toilet drain outlet: 87mm / 3.4"
The water inlet is: 1/2 inch

How to install toilet:

1. To replace an older toilet, turn off water supply to toilet. Remove and drain water supply line. Remove toilet hold-down bolts/screws. Remove the toilet from the floor. Remove and discard old flange seal and hold-down bolts. Verify the center of floor flange is at least 200mm / 7.9" from back wall (**Fig.1**)



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2. If installing a new floor flange, make certain that toilet mounting holes are located at the correct angle (**Fig.1**). Floor flange must be secured to the floor with a minimum of four screws. Insert two supplied T-bolts into slots in the floor flange(**Fig.2**).

3. Verify that the floor flange seal is installed on base of toilet. Carefully set toilet over floor flange. Align holes in the toilet base with T-bolts as toilet is lowered onto the floor flange.

4. Install floor mounting nuts onto T-bolts. When tight, the base should be securely attached and flat against the floor. Attach bolt covers onto nuts

5. Connect the water supply line to ½ inch water inlet and turn on the water supply line. Flush the toilet several times and check for leaks. (**Fig.3**)

6. Please use plastic connectors to connect the water inlet. (Recommend using attached water hose). If you use metal connectors, it may cause damage to the plastic water inlet and pose a risk of water leakage.

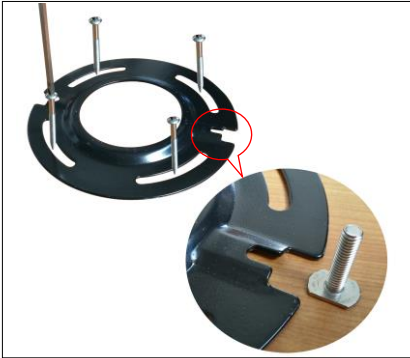
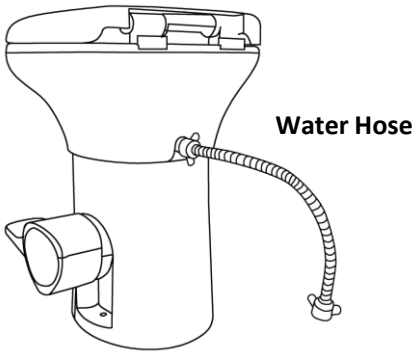


Fig.2

How to install water supply



How to operate toilet

1. Add water to bowl

Press the flush pedal partway down to add water to the toilet bowl. Water flows into the bowl while flush valve remains closed. If the flush valve moves, release on the pedal slightly. Adding water to an empty bowl helps prevent holding tank odors from entering the living space. Adding water is recommended, that is prior to flushing solids and toilet paper. (Fig.4)

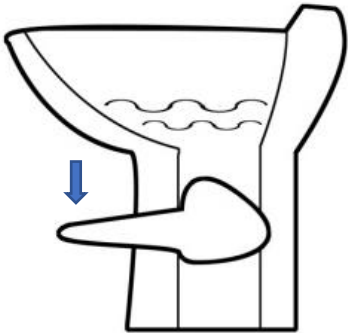


Fig.4

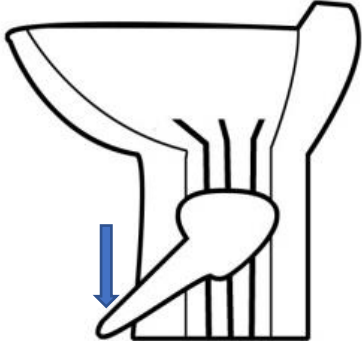
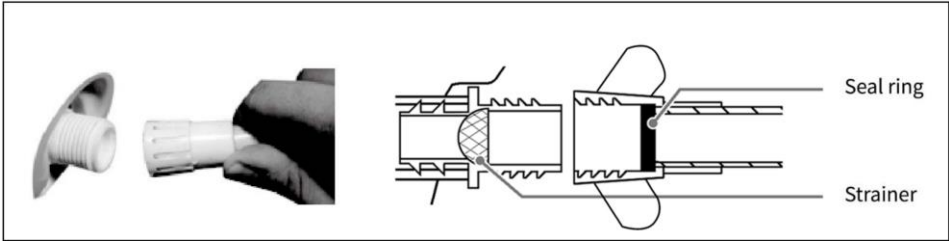


Fig.5



(Fig.3)

2. Flush toilet

To flush, press the pedal down until it contacts the floor. Release the pedal after completing the flush. (Fig.5) When flushing liquids, press the pedal for 1-2 seconds. When flushing solids, press the pedal until the contents in the bowl are rinsed. Flushing longer than necessary will cause the holding tank to fill too quickly. A small amount of water will collect in the bowl after flushing creates an airtight seal

2. Flush valve/seal cleaning

After some time, mineral deposits from hard water may build up on the flush ball or seal, resulting in a slow water leak. To prevent this, periodically clean the flush valve and seal. Remove minor debris from the flush valve and seal by slowly pressing and releasing the flush pedal several times. This will loosen and rinse debris from the surfaces. Repeat several times for stubborn buildup (use a soft bristle brush if necessary) Lubricate the flush valve and seal periodically with a silicone sprayer or paste lubricant.

Winterization and storage:

This toilet is not intended for use when exposed to temperatures below freezing. Before storing the toilet, you need to drain water from the toilet according to the following procedures.

- 1. Turn off water supply to the toilet.
- 2. Remove water hose line from the water inlet.
- 3. Place a small container under the water inlet to collecting draining water.
- 4. Press the flush pedal and allow water to completely drain from water inlet.
- 5. Leave the water line disconnected until the threat of freezing temperature disappears.

To prevent the aging of the sealing ring and ensure its sealing performance, it is necessary to regularly apply lubricating oil to the sealing ring

