

User's Manual



www.rbrohant.com

INSTALLATION INSTRUCTIONS

Installation Manual





JK0127



BEFORE INSTALLATION

Precautions and Maintenance

1. In order to ensure the durability of the product, please be as gentle and slow as possible during operation.

2. Clean the filter regularly.

3. When the shower is used for a long time and water is found to flow out intermittently there must be debris blocking the water outlet. At this time, you only need to gently touch & clean the soft rubber tips on the shower, then the debris will be automatically rushed out.

4. If any dirt on surface, clean with soft liquid or transparent glass detergent, then rinse it with soft water, finally gently wipe it with a dry

soft cloth.

5. Do not use any scrubbing detergent, polisher, sand-cloth, paper tissue, or scraper.

6. Do not use acid detergent, insoluble & grain-like detergent or soap.

7. If you will not use the shower for a long time, please close the main water inlet valve in your home.

8. When the ambient temperature is under 0° C/32° F, please take necessary measures to keep the water equipment warm.

Piping diagram and dimensional drawings

Note: These size are only for reference, please adjust the installation height according to your needs. The specific parameters is based on real item you get.



INSTALLATION STEPS

This product has been inspected and debugged by the factory to the best condition. Please do not disassemble and assemble it yourself.



1. Insatallation Steps of Valve Body

1). Turn off the water supply. Determine pipe length and depth. Set up the waterlines properly based on the actual condition. The above digram for plumber reference (Must pay attention-left is hot, right is cold.)



3). Hammer the 4 expansion screws into the holes.



6). Connect the hot/cold inlets and outlets properly. Open the water supply to check and test, ensure there is no leakage or blockage at each connection.



4). Fix the vale body with 4 positioning screws.

7). Fill the installation slot with concrete and paste the tile, which is flush with the hidden box.



Before installing the product, please be sure to remove sundries and sludge from the water pipe to prevent sundries from blocking the product.



2). Drill 4 positioning holes for the valve body. The above digram for your reference.



5). Use copper sleeve wrench to tighten the screws.



8). Use a phillips screwdriver to loosen the four M5 screws of the protection box at counterclockwise direction and then take out the protection box. And then turn the handles all upwards like the picture .



INSTALLATION STEPS

9). Tighten the 4 lengthening rods on the key spool, then set the positioning plate on the flat wall, and cut off the excess part of the outer plane of the lengthening rod extension positioning plate with the cutting machine or blade. Then remove the positioning plate and press the figure.



10). Rotate the spool rod to adjust the marking line on the spool so that the upper and lower marking lines are aligned. As is shown in.





Alilngnment mark line Magnified view A



11). Install the panel, rotate the switch handle, align the handle with the 0FF on the panel, then install the panel on the main body.



Insert the sub-plug of the display into the female plug of the hydro generator and tighten the nut on it.



Gear (hot stop) position [\]Display Magnified view B



2)

12). Screw the handwheel into the handles. Install the shower holde. Connect the hand shower with the shower holder with the shower hose.





2. Installation Steps of Rain shower

1). Please screw the M5X20 screws out using the allen wrench.



4). Refer to the basic size of the product, drill 4-Ø10mm holes at a suitable position under the ceiling.



2). Separate the shower assembly from the bracket.



components

5). Play the explosion screw heads into the 4 hole with a hammer.



3). Cut holes at a suitable position under the ceiling refer to the basic size of the product.



6). Use a socket wrench to remove the lock nut, spring washer, and flat washer counterclockwise.



INSTALLATION STEPS

7). Move the bracket upwards so that the four expansion screw heads pass through the four holes of the bracket respectively.



10). Connect the water inlet hose to the top spray connector as shown, and then pass the power plug connector through the bracket hole.



8). Install the washer and spring washer with expansion screw heads, and then use the copper sleeve wrench locks the nut to the bracket, and the bracket is flush with the ceiling.



11). Plug the other connector of the power plug into the light controller and plug the power plug into the plug-in board.



2). Apply Teflon tape to

threaded tail of the body jets.

9). Remove the gypsum board of the ceiling if have, and then connect the 1/2 water inlet hoses (male side) through the hole on the side wall of the bracket to the water inlet hole on the ceiling.



12). Use a allen wrench to lock the shower panel on the bracket. Then test the rain and waterfall functions working normally or not. At last install the gypsum board.



3). Use a wrench to screw

the body spray outlets.

the jet heads clockwise into

3. Insatallation Steps of Body Jets.

1). Attach the cover plate to body jets.



CLEANING CARE

In order to keep the appearance of product clean, bright and good performance, please take care of the product as follows;

1.Rinse with water only and dry with soff cotton cloth;

2.Use mild liquid and colorless glass cleaner to remove surface dirt and scale film, or use polish without abrasive effect;

3.Do not use abrasive deterfgent, polish, emery cloth, paper towel or scraper, etc;

4.Do not use acid cleaner, or cleaner and soap with insoluble gran etc;

5. In the process of use, mud my accumulate in the bubbler and make the water flow show, The bubbler can be unscrewed, rinsed with water, and then installed back in place.

Please feel free to contact us if you have any questions. We will help to solve the issue together with you. OUR EMAIL: services@rbrohant.com







Service Contact:

+1(801) 800-9309 services@rbrohant.com

Made in China