

I .Attention to installation

- 1.Install water pipe as per this manual.
- 2.Floor drain should be installed in the location of the faucet.
- 3.The faucet is to be installed after decoration (as smell of paint will corrode the surface of the faucet).
- 4.Make sure that there is no block in the pipe before installation. Get rid of mud, sand or other foreign matter in the pipe.
- 5.The thread part shall be wound by raw material tape before it is screwed.A piece of cloth shall be used as a pad between the wrench mouth and the faucet to avoid the damage of faucet, (check whether the threads can be matched. Other wise, too strong force applied to the wrench will damage the faucet.)
- 6.Check that the connecting parts are firmed after installing. Then connect water source and turn on and off repeatedly to see whether there is any leakage around the connecting part. It can be used after the confirmation.
- 7.Leave the manual to the customer.

II .Attention to operation

- 1.The product shall be used under the condition of water pressure 0.05~1.0MPa and water temperature 0~90° C.
- 2.Don't hang heavy things on the faucet.
- 3.Make sure that the faucet is off when no water comes out of it (especially when nobody resides in the house or during the period of decoration or the absence of water).
- 4.Always clean the surface of faucet in neutral wash solution. Then dry it with a piece of soft cotton cloth to keep it bright.
- 5.When room temperature drops to below 0° C, take necessary measures to prevent it being frozen and even broken especially during the absence of residence. (such as keeping faucet warm and closing windows.)
- 6.You should open the cold and hot water in turn and adjust the temperature before washing or showering. Don't touch the faucet of hot part avoid scald.
- 7.Don't disassemble the product unless you are an expert to avoid damage.

■ Installing steps

- 1.Install the cold and the hot water pipes one meter high above the ground according to the diagram with 150mm between the two pipes, hot left and cold right.
- 2.Wind raw material tape around the two offsets. Screw them down on the pipe joints with a wrench. Then set a distance of 150mm by adjusting balance and level.
- 3.Screw the inner connecting rings on the offsets with the thread ends outwards. Put the decorating covers around the inner joints with the bells toward inside so that they can cling to the wall together with inner connecting rings.
- 4.Connect the connecting nuts with offsets and screw down.
- 5.Turn back two inner connecting rings and let them cling to the connecting nuts. Then push back the decorating covers to the wall.
- 6.Connect the faucet body with the middle joint with the 90° connecting pipe. Adjust the middle joint to the vertical place. Locate the upper seat of the middle joint on the wall and draw a line to show the location.
- 7.Take down the middle joint, drill a $\varnothing 8$ hole in the located place and plug on expansion pipe. Fix the seat on the wall with the screw.
- 8.Insert elbow into the middle joint. Then connect the lower end of the middle joint with the 90° connecting pipe and screw down. The upper end is put on the seat and fixed with M6 screw.
- 9.Install the rain shower on spout. Make sure that they are screwed tight to prevent the shower from dropping. Adjust the elbow to a proper height and screw down the locking nut.
- 10.Connnt hand shower with the hose. Connect water source to see whether installation is OK.

■ Diagram

