INSTALLATION INSTRUCTION

BATHROOM FAUCET

※ **ACCESSORIES CHECKING**

LIST OF THE STANDARD ACCESSORIES:

Please double-check the accessory list hereinafter and contact our company or our distributor for any unconfonnity.

Remarks:

1,Without affecting their performancing, accessories may be changed without further notice.

2,Drawings for reference only. Product size & shape refer to actual faucet.

※ **Installation Instructions**

☆ Do not disassemble the main body, as it has been installed & commissioned correctly & precisely before leaving the factory.

☆ To avoid the faucet from jamming, do flush the water pipe before installation.

☆ After installation, make sure every joint safely sealed & no leaking.

☆ Using condition: Working pressure at 0.05-1.0MPa(including cold & hot water pressure) with applicable water temperature: 4℃-90℃.

☆ Make sure to connect the hot/cold inlet pipe correctly, if standing in front, hot water pipe connecting to the left & cold water pipe connecting to the right.

※ **Installation Procedures**

☆ Make sure the installation holes to be in right size.

☆ Install the lavatory faucet as per drawing.

Connect the main body & water supply pipe with Water Inlet Pipe.

※ **Usage:**

☆ How to Operate the handle

1) Raise the handle lever up for opening water, push down to close;

2) Turn the Handle lever to the left to increase hot water flow for higher water temperature, and lower the water temperature by operating reversely.

※ **Cleaning & Maintenance**

☆ To keep the product clean & shining, follow the steps as below:

1. Flush with clean water & dry with soft cloth only;
2. If any dirt, clean with soft liquid or transparent glass detergent.
3. Do not use any scrubbing detergent, polisher, sand-cloth, paper tissue or scraper.
4. Do not use acid detergent, indissovable grain-like detergent or soap.
5. Circumrotate the aerator off and clean it when necessary.

Accessory List

1. Main Body
2. Faucet Base (Built-in)
3. Rubber O Ring
4. Thread Pipe
5. Rubber Cushion
6. Big Nut
7. Water Supply Line
8. Water Supply Line

