

User's Manual of DigiFlow 6710M-44

1. Install Batteries

Slide off the cover case of the battery room, and put into 2 AA batteries. Then slide the cover case back.

2. Connecting Fitting

The specification of the DigiFlow 6710M-44 connectors is 1/2" BSP male.

3. Operating

The DigiFlow 6710M-44 will automatically turn on when there is water flowing through the unit. It will automatically turn off in 10 seconds when there is no water flowing.

4. Display and Mode Selection :

Press the "DISPLAY" button will turn on the LCD of the DigiFlow 6710M-44. Pressing the "DISPLAY" button again could choose to display accumulated flowing volume (flow totalization) or real-time flow rate.

5. Reset

Keep pressing the "RESET" button for five seconds will reset the accumulated flow volume to be zero.

6. Low Battery Power Alert

When the battery power is lower than normal working level, the buzzer will generate "beep-beep" sound and the battery symbol on the screen will blink to notify user to change the battery. Once the batteries are replaced, the alert will be released. The data will be kept in memory and stored back when user replace the batteries.

7. Specification :

Flow rate : 1.5 – 25.0 liter/min.

Temperature : 0 – 60 °C

Pressure : maximum 6.0 Kg/cm²