

**Product Name :**  
Flow and Level

**Product Code :**  
MCHT0043



**Description :**

Flow and Level

**Technical Specification :**

The device adopts an aluminum profile structure and integrates a variety of devices for liquid level control and flow control. It can be used to learn the process control principle and operation mode of two variables of flow and liquid level.

The electrical control part adopts a touch all-in-one machine with a touch screen as the main control element. The touch all-in-one machine is equivalent to a combination of a PLC and a touch screen (compatible with the Mitsubishi series PLC programming software), and various sensors are directly collected through the touch all-in-one machine. The liquid level and flow rate are displayed on the touch screen in real time, and the corresponding parameters can be set through the touch screen to perform PID control on the flow and liquid level. The change curve of the corresponding parameters can also be displayed on the screen to understand the control changes more intuitively process.

