

FLOW METER

The flowmeter (6 in Tab.1) is an instrument to measure the flow of the heat-transfer fluid circulating in the system. It is possible to read in real time the value of the flow in the circuit with the flow indicator (Fig.3). This device is equipped with a glass having a graduated rate of flow scale, with a calibration spring and with a movable indicator that varies its position according to the flow inside the glass. The flow rate reading are explained the paragraph below. The flow meter is also equipped with a manual flow regulator, adjustable with a screwdriver. For proper operation, the flow meter must be installed in a vertical position. The scale range is 0-12 l/min.

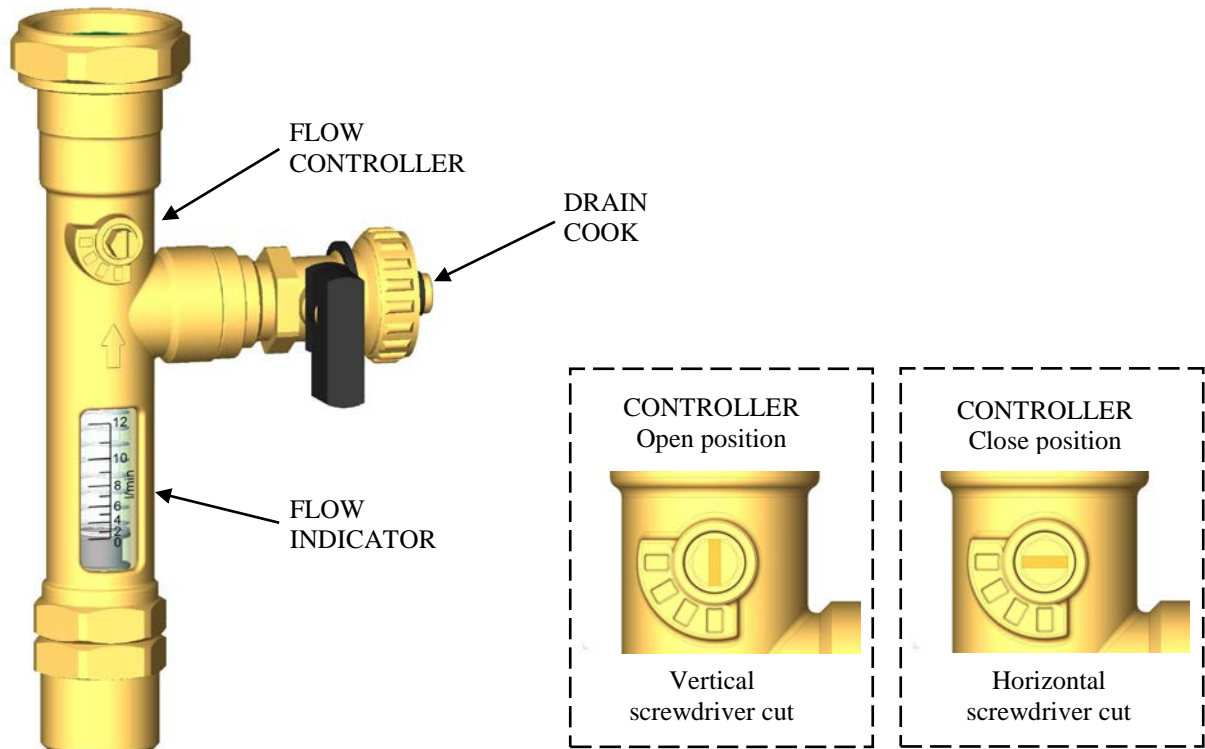


Fig.3

FLOW RATE READING

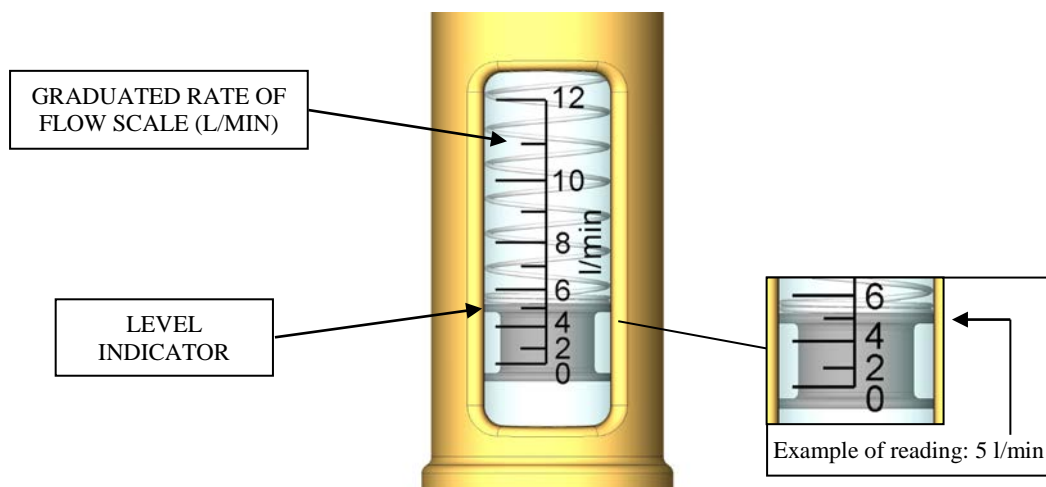


Fig.4