

FIXED TYPE HEAT EXCHANGE APPARATUS WITH AUTOMATIC FLOW RATE EXCHANGE MODULATION

ABSTRACT

5 The present invention is installed with the three or at least one of the
temperature detecting device, humidity detecting device, and gaseous or
liquid state fluid composition detecting device at the position capable of
detecting the temperature, humidity, and fluid composition changes of the
exchange fluid, wherein the detected signals are used as the references for
10 modulating the pumping flow rate of exchange fluid.

Figure 11