

ABSTRACT

FLUID CONTROL APPARATUS

5 Provided is a fluid control apparatus in which a pipe heating member may be mounted or removed with flexibility (i.e., without affecting other components) while one line, composed of the plurality of fluid control devices arranged in series, as a unit may be added or modified readily. The apparatus includes:

10 a plate-shaped support member 5 to which a plurality of passage blocks 22 are detachably mounted; a hollow metal mounting member 6 having an upper surface to which the support member 5 is secured and being detachably mounted to a base member; and a pipe heating member 7 fitted into the mounting member 6. The pipe heating

15 member 7, including a bottom wall 29 and a pair of side walls 30, accommodates a pipe 24 between the side walls 30 and is fitted into the mounting member 6 with the pipe heating member 7 abutting the mounting member 6.

20 Figure 3