ABSTRACT

FLUID SYSTEM

In order to simplify a configuration of a fluid system without increasing the number of parts of an intermediate support body while using a common intermediate support body, the fluid system includes: a fluid circuit device configured by connecting a plurality of fluid units for controlling or measuring a state of fluid using pipes and pipe joints; and a holding mechanism for holding the fluid circuit device, wherein the holding mechanism includes a base member and the intermediate support body interposed between the fluid circuit device and the base member so as to couple the fluid circuit device and the base member, and wherein one end of the intermediate support body is attached to each of the pipe joints and the other end thereof is attached to the base member so that each of the pipe joints is connected to the base member.

FIGURE 1