

ABSTRACT

FLUID CONTROL DEVICE

A fluid control device that can be miniaturized without reducing a bolt diameter and a path diameter is provided.

A fluid controller 31 having an inlet port 31a and an outlet port 31b aligned in a line direction and a line-to-line connection port 31c positioned in the middle of the above ports in the line direction is supported by a pair of joint members 7, a stepped part 7a is formed at each upper surface of opposed parts of the joint members 7, and line-to-line connection path forming members 9 and 10 having line-to-line paths 13 and 18 each communicating with the line-to-line connection port 31c of the fluid controller 31, respectively and constituting line-to-line connecting means 8 are supported by the stepped parts 7a of the joint members 7.