

ABSTRACT

The fluid controller (1) having a projecting joint (4) at the side surfaces and an operation driving part arranged at the top surface of the block shaped body (2) is heated
5 at the top surface of the block shaped body (2) is heated using a heating device (11) incorporating the heaters (14) (15) and including a pair of holding members (12) (13) for sandwiching the fluid controller (1) to be heated from both sides. The body (2) is heated from both side surfaces
10 while controlling the temperature of a bottom surface of the body (2) of the fluid controller (1).