

ABSTRACT

The present invention provides a joint member which suppresses the increase of the number of members and enables the provision of a further compactified integrated fluid control apparatus.

A sensor-equipped joint member 10 includes a channel block 41 including a V-shaped channel 41a formed therein for communicating adjacent fluid control devices 16 and 20 to each other at their lower-end openings, and a pressure sensor 42 provided on a side surface of the channel block 41. The channel block 41 is provided with a branched channel 41b which is branched from the V-shaped channel 41a and is communicated to the pressure sensor 42.