

ABSTRACT

To provide a valve device that greatly reduces man-hours for flow adjustment. The problem is solved by the valve device comprising a valve body (10) that defines a flow path (12), a valve element (20) provided so as to be capable of opening and closing the flow path (12) of the valve body (10), an operation member (40) that operates the valve element (20) and is moveably provided between a closed position (CP) where the valve element (20) closes the flow path (12) and an open position (OP) where the valve element (20) opens the flow path (12), set in advance, in opening and closing directions (A1, A2) that allow the valve element (20) to open and close the flow path (12), a main actuator (60) that moves the operation member (40) in the opening direction (A1), and a piezoelectric actuator (100) for adjusting a position of the operation member (40) positioned in the open position (OP).