

ABSTRACT

A mixing valve 10 includes: an inner casing 30 including first hot water inlets 33 and a first cold water inlet 34, an interior of the inner casing 30 serving as a mixing flow
5 passage 35 for hot water and cold water; a valve body 40 that opens and closes the first cold water inlet 34; and a driver 50 that causes the valve body 40 to open and close the first cold water inlet 34 in accordance with a temperature of mixed water of hot water and cold water in the mixing flow passage 35. The first cold water inlet 34 is located at one end of the inner casing 30 in an axial direction along an axis of the inner casing, and the first hot water inlets
10 33 are arranged about the axis of the inner casing 30.

FIG. 2