

[ABSTRACT]

The present disclosure provides a water purifier including: a main body having a purified water outlet through which purified water is dispensed, a cold water outlet through which cold water is dispensed, and a hot water outlet through which hot water is dispensed; a first flow path module coupled to be attachable to and detachable from the main body and having a purified water dispensing pipe connected to the purified water outlet and a cold water dispensing pipe connected to the cold water outlet; and a second flow path module coupled to be attachable to and detachable from the main body and having a hot water dispensing pipe connected to the hot water outlet, wherein, when an external force of a predetermined value or more is applied in a first direction, coupling of the first and second flow path modules to the main body is fixed, and when the external force of the predetermined value or more is applied in a second direction, the coupling of the first and second flow path modules to the main body is released.

Fig. 3