

## ABSTRACT

A humidity controller (1) has a configuration composed of a cold/hot water circuit (10) through which cold/hot water circulates, an adsorption heat exchanger (20) that is provided in the cold/hot water circuit (10) and supports an adsorbent on its  
5 surface, and an air passage (30) that supplies air that has passed through the adsorption heat exchanger (20) at the time of hot water circulation to the inside of a room.