

Abstract

The present invention provides an air conditioner that can reduce the occurrence of situations in which the comfort level of an occupant of a room is degraded. The air conditioner is capable of running in cooling mode and/or dehumidifying mode and is provided with an air delivery unit (12, 13), a flap (144), and a control unit (60). The air delivery unit (12, 13) delivers conditioned air into the room. The flap (144) determines the discharge direction of the air delivered from the air delivery unit. The control unit (60) executes a first control that changes the swing speed of the flap (144) in accordance with the room temperature.

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