

AIR CONDITIONER HAVING VARIABLE AIR VOLUME CONTROL DEVICE

ABSTRACT

Provided is an air conditioner including a variable air volume control device. The air conditioner includes: an indoor unit main body including a main outlet through which air is discharged; a blower placed in the indoor unit main body and blowing air toward the main outlet; and a controller adjusting a second air volume flow rate in an air cleaning mode independently of a first air volume flow rate in a heating or cooling mode, wherein the second air volume flow rate is varied within a range different from a range in which the first air volume flow rate is varied.

Fig. 10