

ABSTRACT

Provided is an air purifier capable of improving a cleaning effect. In an air purifier 1 which is provided with a casing 2 opening a suction port 3 and air outlets 4 and 5, an air pathway 8 connecting the suction port 3 and the air outlets 4 and 5 to each other, a blower 10 disposed in the air pathway 8, a pre-filter 6 disposed to face the suction port 3, a cleaning device 30 cleaning the pre-filter 6, and a contamination sensor detecting contamination degree in an air, an automatic cleaning mode in which the cleaning device 30 is driven at a first cleaning time for each predetermined first cycle is provided, and driving of the cleaning device 30 is prohibited when a stop condition that a contamination degree in the air is greater than a predetermined value within a predetermined period immediately before the first cleaning time is satisfied.