

AIR BLOWER

ABSTRACT

The problem to be overcome by the present disclosure is to carry a functional component more efficiently to a target region. An air blower (1) includes a body (2), a fan (3), a rectifier unit (8), and an imparter (73). The body (2) has a first inlet port (23), an outlet port (24), and a flow channel (26). The rectifier unit (8) is disposed between a fan (3) and the outlet port (24) in a direction (D1). The rectifier unit (8) has a second inlet port (411). The rectifier unit (8) divides an airflow into a first airflow and a second airflow. The first airflow has a flow velocity equal to or greater than a predetermined value. The second airflow has a flow velocity less than the predetermined value. The imparter (73) imparts the functional component to the airflow within a range defined by projecting the first region (R1) in the direction (D1) and extending from the second inlet port (411) through the outlet port (24).

(Fig. 1)