

ABSTRACT

An air intake filter (3), a fan (6), and a heater (11) are provided in a housing (2), and an ion generator (5) is provided between the air intake filter (3) and the fan (6). This configuration makes the fan (6) resistant to adhesion of dust that is caused by electrification. This configuration also helps prevention of fire that might be caused by lumps of the dust having adhered onto the fan (6), flowing downstream, adhering onto the heater (11), and discharging electricity and suppresses adhesion of the lumps of the dust onto hair.