

ION GENERATOR DEVICE

ABSTRACT

An ion generating device can include a housing with at least one conductive surface and an opening, an anode and a cathode disposed within the housing and having a space between them in fluid communication with the opening, a power source having a negative terminal and a positive terminal with a first connection between the negative terminal and the anode and a second connection between the positive terminal and the cathode, and an air mover disposed to move air through the space.

FIG. 1