Claims

1. An air blower, comprising a casing having an intake port and a discharge port, an air-blowing fan disposed inside the casing to take in air through the intake port and discharge air from the discharge port, and a filter filtering the air taken in through the intake port, wherein

an insect trapping part trapping an insect is disposed in a ventilation path between the intake port and the filter,

the casing comprises:

a first casing holding the air-blowing fan; and

a second casing attached to the first casing in a detachable manner, and

the insect trapping part is held in the second casing in a replaceable manner.

2. The air blower according to claim 1, wherein

a front part with an opening of the second casing is attached to a back surface of the first casing, and

the insect trapping part is put on an inside surface of a back part of the second casing.

3. An air blower, comprising a casing having an intake port and a discharge port, an air-blowing fan disposed inside the casing to take in air through the intake port and discharge air from the discharge

port, and a filter filtering the air taken in through the intake port, wherein

an insect trapping part trapping an insect is disposed in a ventilation path between the intake port and the filter,

the casing includes:

two facing parts facing each other; and

a side surface part located between the two facing parts, and

wherein the side surface part is formed as a curved surface protruding toward a side where one of the facing parts is located or as an inclined surface with an outer surface of the side surface part oriented toward a side where one of the facing parts is located and

the intake port is located at the side surface part.

4. The air blower according to any one of claims 1 to 3, wherein

an attracting part attracting an insect is disposed in the ventilation path.

5. The air blower according to any one of claims 1 to 4, wherein

a net-like part is disposed between the filter and the insect trapping part.

6. The air blower according to any one of claims 1 to 5, wherein

the intake port is formed in a shape of a slit.

7. The air blower according to any one of claims 1 to 6, wherein

the attracting part is constituted by a light source, and

a peripheral part of the intake port is constituted by a translucent member.

8. The air blower according to claim 7, wherein

a peak wavelength of the light source is set at 360nm or the light source emits near-ultraviolet light.

9. The air blower according to any one of claims 1 to 8, wherein

the casing includes a recess,

the intake port is located at a bottom of the recess, and

at least one side surfaces of the recess facing each other is inclined with respect to the casing such that a distance between the side surfaces facing each other is shorter at a side of the intake port than the distance at a side opposite to the intake port.

10. The air blower according to any one of claims 1 to 9, wherein the casing is colored with black.

11. The air blower according to claim 1 or 2,

wherein the casing includes:

two facing parts facing each other; and

a side surface part located between the two facing parts, and

wherein the side surface part is formed as a curved surface protruding toward a side where one of the facing parts is located or as an inclined surface with an outer surface of the side surface part oriented toward a side where one of the facing parts is located and

the intake port is located at the side surface part.