CLAIMS

1. An electric fan comprising:

a base portion (1);

two support portions (2) that are provided in the base portion (1) to oppose each other;

a fixing portion (3) that is provided in each of the support portions (2);

two lower support posts (4) which have lower ends fixed by the fixing portions (3); and

a fan unit (5) that is fixed to upper ends of the lower support posts (4),

wherein the base portion (1) is formed integrally with the support portions (2) with resin.

2. The electric fan of Claim 1,

wherein each of the support portions (2) has a recessed shape in which a vertical cross-section is opened downward, and is configured of a cylindrical upper support portion (10) extending upward from an upper surface of the base portion (1) and a cylindrical lower support portion (11) extending downward from a lower surface of the base portion (1),

wherein the upper support portion (10) and the lower support portion (11) communicate with each other,

wherein a lower end of each of the lower support posts (4) is inserted into the upper support portion (10) and the lower support portion (11),

wherein the upper support portion (10) includes the fixing portion (3); and

a reinforcing portion connected to the base portion (1) is provided in the

lower

support portion (11).

3. The electric fan of Claim 2,

wherein a distance between an axial center of the fixing portion (3) and the lower end of the lower support post (4), and a distance between the axial center of the fixing portion (3) and the lower end of the lower support portion (4) are longer than a distance between the axial center of the fixing portion (3) and an upper end of the upper support portion (10).

4. The electric fan of Claim 2 ~~or 3~~,

wherein the fixing portion (3) is configured of a hole (27) that is provided inwardly in the upper support portion (10), a screw hole (28) that is provided in a lower portion of the lower support post (4) to oppose the hole (27), and a screw that is screwed into the screw hole (28) via the hole (27),

wherein the two support portions (2) oppose each other in a rightward and leftward direction in the base portion (1), and

wherein an axial direction of the hole (27) is the rightward and leftward direction in the base portion (1).

5. The electric fan of Claim 3,

wherein the fixing portion (3) is configured of a hole (27) that is provided inwardly in the upper support portion (10), a screw hole (28) that is provided in a lower portion of the lower support post (4) to oppose the hole (27), and a screw that is screwed into the screw hole (28) via the hole (27),

wherein the two support portions (2) oppose each other in a rightward and

leftward direction in the base portion (1), and

wherein an axial direction of the hole (27) is the rightward and leftward direction in the base portion (1).

~~5~~6. The electric fan of any one of claims 2 to ~~4~~5,

wherein center axes of the upper support portion (10) and the lower support portion (11) are closer to an inner peripheral surface of the base portion (1) than to a midpoint of a line segment perpendicular to the inner peripheral surface and an outer peripheral surface of the base portion (1).