CLAIMS

1. A base, comprising:

a housing, wherein a cleaning cavity in which a cleaner is to be docked is arranged inside the housing; and

a dust suction assembly arranged outside the cleaning cavity, wherein the dust suction assembly is provided with a dust collecting port adapted to be in communication with the cleaner to suck dust in the cleaner, and the dust suction assembly is further provided with an air return port in communication with the cleaner to guide gas to the cleaner through the air return port.

2. The base according to claim 1, wherein the dust suction assembly comprises:

an intake passage, wherein one end of the intake passage is provided with the dust collecting port;

a dust collector connected to another end of the intake passage to filter the dust introduced from the dust collecting port; and

an exhaust passage, wherein one end of the exhaust passage is connected to the dust collector, and another end of the exhaust passage is provided with the air return port, to guide the gas filtered by the dust collector to the cleaner.

3. The base according to claim 2, wherein the dust collecting port is closer to the dust collector than the air return port.

4. The base according to claim 3, wherein a front end of the cleaning cavity is provided with an opening, each of the dust collecting port and the air return port is arranged at a respective one of a left side and a right side of a rear end of the cleaning cavity, the dust collector is

arranged at a right end of the cleaning cavity, and the exhaust passage extends from the rear end of the cleaning cavity to the right end of the cleaning cavity and is connected to the dust collector.

5. The base according to claim 4, wherein the intake passage is located between the cleaning cavity and the dust collector in a left-right direction.

6. The base according to claim 5, wherein a distance between the dust collecting port and the air return port in the left-right direction is greater than 0.5 times a dimension of the cleaning cavity in the left-right direction.

7. The base according to any one of claims 2 to 6, wherein the dust collector comprises:

a dust collecting box connected to the another end of the intake passage; and

a driving member, wherein one end of the driving member is connected to the dust collecting box, and another end of the driving member is connected to the one end of the exhaust passage, to guide gas flow to flow from the dust collecting port to the air return port.

8. The base according to claim 7, wherein the dust collecting box comprises:

a box body, wherein a first cavity is arranged inside the box body, and a front end of the first cavity is provided with an opening;

a drawer, wherein a second cavity in communication with the dust collecting port and the air return port is arranged inside the drawer, and the drawer is arranged in the first cavity and movable in translation along a front-rear direction; and

a filtering member arranged in the second cavity to filter the gas passing through the second cavity.

9. The base according to claim 8, wherein the driving member comprises:

a power supply arranged above the dust collecting box; and

a dust collecting motor, wherein a front end of the dust collecting motor is connected to the dust collecting box, and a rear end of the dust collecting motor is connected to the exhaust passage.

10. The base according to claim 2, wherein a length of the intake passage is less than a length of the exhaust passage.

11. The base according to claim 1, wherein the base comprises a drying assembly, the drying assembly comprises a fan arranged at a top end of the cleaning cavity and a ventilator arranged at a rear end of the cleaning cavity, one end of the ventilator is in communication with the fan, and another end of the ventilator is provided with an air outlet.

12. A laundry treatment apparatus, comprising:

a body; and

the base according to any one of claims 1 to 11, wherein the base is arranged at a lower end of the body.