CLAIMS

1. A pedestal assembly comprising:

a base comprising an accommodation space for accommodating a cleaning robot, the accommodation space being provided with a dust collecting port;

a dust collecting component comprising a dust collecting container communicated with the dust collecting port, the dust collecting container being arranged on any one of lateral sides of the accommodation space,

wherein a cleaning tank is provided in a bottom wall of the accommodation space, and wherein the pedestal assembly comprises a water inlet component comprising: a water inlet passage for supplying water to the cleaning tank, and a water inlet valve and a pressure relief container which are disposed on the water inlet passage, the water inlet valve being positioned upstream of the pressure relief container.

2. The pedestal assembly according to claim 1, wherein the accommodation space is defined by an accommodation cavity, the dust collecting container is arranged outside the accommodation cavity, and the dust collecting port is arranged on a sidewall of the accommodation cavity.

3. The pedestal assembly according to claim 1, wherein a height of the dust collecting container is less than or equal to a height of a top surface of the base.

4. The pedestal assembly according to claim 1, wherein the dust collecting container comprises a dust collecting housing, and a filter element being arranged in the dust collecting housing in a drawable manner, the filter element being configured to filter and accommodate impurities in a gas flow, wherein a drawing port for drawing the filter element is provided on a front side of the dust collecting housing.

5. The pedestal assembly according to claim 2, wherein the dust collecting component comprises a dust collecting tube, wherein the dust collecting port is communicated with an internal space of the dust collecting container by the dust collecting tube.

6. The pedestal assembly according to claim 5, wherein the dust collecting container is positioned at a right side of the accommodation cavity, and is spaced apart from the accommodation cavity, and the dust collecting tube is arranged in a spacing between the dust collecting container and the accommodation cavity.

7. The pedestal assembly according to claim 2, wherein the dust collecting component comprises a dust collecting motor disposed behind the dust collecting container.

8. The pedestal assembly according to claim 7, wherein an air return port is arranged on a sidewall of the accommodation cavity, and the dust collecting component comprises an air return tube, wherein the air return port is communicated with an air outlet of the dust collecting motor through the air return tube.

9. The pedestal assembly according to claim 8, wherein the dust collecting container is arranged on a right side of the base, the air return port is arranged at a left-rear corner of the sidewall of the accommodation cavity, and the air return tube bypasses the base from a rear of the base and is connected to the air return port.

10. The pedestal assembly according to claim 8, wherein the pedestal assembly comprises a drying component, the drying component comprising a drying channel, and wherein the air return tube is disposed behind the drying channel.

11. The pedestal assembly according to claim 2, comprising a drying component, the drying component comprising a fan and a drying channel, the fan being arranged horizontally on a top surface of the base, wherein an air inlet is provided on a rear sidewall of the accommodation cavity, the air inlet being communicated with an air outlet on a rear end of the fan through the drying channel.

12. The pedestal assembly according to claim 11, wherein charging terminals are provided on the rear sidewall of the accommodation cavity, and there are two drying channels, the two drying channels being arranged side by side in a left-right direction, the charging terminals being located between the two drying channels.

13. The pedestal assembly according to claim 1, comprising a detergent dispensing device disposed at a top of the base, wherein a liquid outlet of the detergent dispensing device is communicated with the pressure relief container so as to pump a detergent into the pressure relief container.

14. The pedestal assembly according to claim 13, wherein the water inlet valve and the pressure relief container are arranged at the top of the base on a left-rear side of the base, and the water inlet valve, the pressure relief container and the detergent dispensing device are arranged successively in a line from rear to front.

15. The pedestal assembly according to claim 13, wherein the detergent dispensing device comprises a detergent cartridge for storing a detergent and a dispensing pump for sucking the detergent in the detergent cartridge.

16. The pedestal assembly according to claim 1, wherein a cleaning tank is provided in a

bottom wall of the accommodation space, the pedestal assembly comprises a water drainage component comprising: a pump body and a water drainage channel communicated with the cleaning tank, and wherein a water inlet end of the water drainage channel extends into the cleaning tank from top to bottom and sucks liquid in the cleaning tank upwards under an effect of the pump body.

17. The pedestal assembly according to claim 16, wherein the pump body is a water drainage pump, the water drainage component comprises a water storage container disposed upstream of the water drainage pump, and the pedestal assembly comprises a water inlet component, the water inlet component comprising a branch passage and a water inlet passage for supplying water to the cleaning tank, the water inlet passage being communicated with the water storage container through the branch passage.

18. The pedestal assembly according to claim 17, wherein the water drainage component is positioned on a right-rear side of the base, the water drainage pump is positioned on a right side of the water storage container, and a water outlet of the water drainage pump is oriented towards a rear of the base.

19. The pedestal assembly according to claim 1, wherein the accommodation space is defined by an accommodation cavity, and

wherein each of a left sidewall and a right sidewall of the accommodation cavity is provided with a water inlet, the water inlet passage comprises a first pipeline and a second pipeline that communicate with the pressure relief container, the first pipeline bypasses the base from a right rear of the base and is connected to the water inlet on a right side of the base and the second pipeline bypasses the base from a left rear of the base and is connected to the water inlet on a left side of the base.

20. A pedestal device comprising a support frame for supporting a laundry processor and a

pedestal assembly according to any one of claims 1-19, the pedestal assembly being disposed within the support frame.

21. A laundry processing apparatus comprising:

a laundry processor; and

a pedestal assembly according to any one of claims 1-19, wherein a lower part of the laundry processor comprises a mounting cavity in which the pedestal assembly is disposed.

22. A laundry processing apparatus comprising:

a laundry processor; and

a pedestal device according to claim 20, wherein the pedestal device is arranged below the laundry processor, and the laundry processor is supported on the support frame.