CLAIMS

1. A base comprising:

a pedestal comprising a robot vacuum cleaner chamber and a washing portion configured to wash a cleaning member of a robot vacuum cleaner; and

a water inlet assembly comprising a primary water inlet path configured to be connected to a tap water path;

a liquid storage chamber arranged on the primary water inlet path; and

a first switch valve arranged on the primary water inlet path and located downstream of the liquid storage chamber,

the water inlet assembly further comprises:

a first water inlet branch which is in communication with the primary water inlet path and in communication with the washing portion, and/or

a second water inlet branch which is in communication with the primary water inlet path, and is configured to be connected to a liquid container of the robot vacuum cleaner.

2. The base according to claim 1, wherein the water inlet assembly comprises a reversing valve, wherein the reversing valve comprises a valve inlet, a first valve outlet and a second valve outlet, the primary water inlet path being in communication with the valve inlet, the first water inlet branch being in communication with the first valve outlet and the washing portion, the second water inlet branch being configured to connect the second valve outlet to the liquid container.

3. The base according to claim 2, wherein the liquid storage chamber is located upstream of the

valve inlet in a flow direction of water in the primary water inlet path.

4. The base according to claim 3, wherein the base comprises a detergent container in communication with the liquid storage chamber.

5. The base according to claim 3, wherein the base comprises an overflow path in communication with the liquid storage chamber, and liquid in the liquid storage chamber is discharged to an outside or discharged into the washing portion through the overflow path responsive to a water level of the liquid storage chamber higher than a predetermined water level.

6. The base according to claim 3, wherein the base comprises a ventilation path connecting the liquid storage chamber to an atmosphere, the first switch valve being located between the liquid storage chamber and the valve inlet.

7. The base according to claim 6, wherein the base comprises an overflow path, a first end of the overflow path being connected to the ventilation path, and a second end of the overflow path being connected to an outside or the washing portion.

8. The base according to claim 7, wherein the base comprises a first multi-way connector, a first end of the overflow path being connected to the ventilation path through the first multi-way connector, the first multi-way connector being a multi-way joint or a multi-way valve.

9. The base according to claim 7, wherein a highest point of the overflow path is not higher than a lowest point of the ventilation path.

10. The base according to claim 1, wherein the water inlet assembly comprises a third water inlet branch, the base comprising a water discharge assembly comprising a water discharge path and a water discharge pump, the water discharge path connects the washing portion to the outside, the water discharge pump is arranged on the water discharge path, a first end of the third water inlet branch is configured to be connected to the tap water path, and a second end of the third water inlet branch is configured to be connected to a pipe of the water discharge path located between the water discharge pump and the washing portion.

11. The base according to claim 10, wherein the water inlet assembly comprises a second switch valve arranged on the third water inlet branch, the second switch valve being configured to allow or prevent the entry of tap water into the third water inlet branch.

12. The base according to claim 10, wherein the water inlet assembly comprises a second multi-way connector, the first end of the third water inlet branch being connected to the primary water inlet path through the second multi-way connector, the second multi-way connector being a multi-way joint or a multi-way valve.

13. The base according to claim 10, wherein the water discharge assembly comprises a water storing chamber arranged on the water discharge path and located upstream of the water discharge pump in a flow direction of water in the water discharge path, the second end of the third water inlet branch being connected to the water storing chamber.

14. The base according to claim 10, wherein the water discharge assembly comprises a third multi-way connector located upstream of the water discharge pump in a flow direction of water in the water discharge path, and the second end of the third water inlet branch is in communication with the water discharge path through the third multi-way connector, the third

multi-way connector being a multi-way joint or a multi-way valve.

15. The base according to claim 10, wherein the base comprises an overflow path and a liquid storage chamber arranged on the primary water inlet path, the overflow path being in communication with the liquid storage chamber, the water discharge assembly comprising a fourth multi-way connector arranged on the water discharge path and located downstream of the water discharge pump in a flow direction of water in the water discharge path, the overflow path being in communication with the water discharge path through the fourth multi-way connector, the fourth multi-way connector being a multi-way joint or a multi-way valve.

16. The base according to any one of claims 1-15, wherein the water inlet assembly comprises a third switch valve arranged on the primary water inlet path, the third switch valve being configured to allow or prevent the entry of tap water into the primary water inlet path.

17. A laundry treatment device comprising:

a laundry treatment machine comprising a tub; and

a base according to any one of claims 1-16, the pedestal being arranged below the tub.

18. A cleaning system comprising a robot vacuum cleaner and a laundry treatment device according to claim 17, the robot vacuum cleaner being provided with a cleaning member and being movable into and out of the robot vacuum cleaner chamber.