CLAIMS

1. A cleaning base comprising:

a bottom frame, wherein a cleaning portion for cleaning at least a part of a floor cleaning device and a cleaning chamber for accommodating the floor cleaning device are formed inside the bottom frame, and

a water inlet pipeline fluidly connecting the cleaning portion with a water source.

2. The cleaning base according to claim 1, wherein the cleaning base comprises a water inlet valve arranged in the water inlet pipeline.

3. The cleaning base according to claim 1, wherein the cleaning base comprises a cleaning port located in the cleaning chamber, and the cleaning port is arranged at a water outlet of the water inlet pipeline.

4. The cleaning base according to claim 1, wherein a top side of the bottom frame is provided with a water inlet port, and the water inlet pipeline is fluidly connected with the water inlet port.

5. The cleaning base according to claim 2, wherein the bottom frame comprises a support frame and a base frame, a receiving cavity is formed in the support frame, the base frame is located in the receiving cavity, the cleaning portion and the cleaning chamber having an opening on a front side are formed in the base frame, and the water inlet valve is located in the receiving cavity.

6. The cleaning base according to claim 2, wherein the cleaning base comprises a pressure relief tank arranged in the water inlet pipeline and located downstream of the water inlet valve.

7. The cleaning base according to claim 6, wherein the cleaning base comprises a detergent canister in communication with the pressure relief tank.

8. The cleaning base according to claim 7, wherein the cleaning base comprises a self-feeding pump configured to pump a detergent contained in the detergent canister.

9. The cleaning base according to claim 7, wherein the pressure relief tank comprises a liquid inlet fluidly connected with a water outlet of the water inlet valve, a liquid outlet fluidly connected with the cleaning portion, and a feed inlet fluidly connected with the detergent canister, a height of the liquid inlet and a height of the feed inlet are higher than that of the liquid outlet.

10. The cleaning base according to claim 1, wherein the cleaning base comprises a water discharge pipeline fluidly connecting the cleaning portion with a water outlet pipeline of the laundry treatment device.

11. The cleaning base according to claim 10, wherein the cleaning base comprises a water discharge tank, a water discharge pump and a water supplementing pipeline, the water discharge pump and the water discharge tank are arranged in the water discharge pipeline, the water discharge pump is located downstream of the water discharge tank, two ends of the

water supplementing pipeline are fluidly connected to the water discharge tank and the water inlet pipeline respectively.

12. The cleaning base according to claim 7, wherein the pressure relief tank and the water inlet valve are located on a same straight line extending in a front-rear direction, and the detergent canister is located in front of the pressure relief tank.

13. The cleaning base according to claim 9, wherein the water inlet pipeline comprises a first water inlet pipe and a second water inlet pipe, two ends of the first water inlet pipe are fluidly connected to the liquid inlet and the water outlet of the water inlet valve respectively, and two ends of the second water inlet pipe are fluidly connected to the liquid outlet and the cleaning portion respectively.

14. The cleaning base according to claim 9, wherein the cleaning base further comprises a feed pipeline and a switch valve, two ends of the feed pipeline are fluidly connected to the pressure relief tank and the detergent canister respectively, and the switch valve is disposed in the feed pipeline and between the self-feeding pump and the detergent canister.

15. The cleaning base according to claim 5, wherein the cleaning base further comprises an air blower and a drying duct, the air blower is arranged in the receiving cavity and above the base frame, and the drying duct fluidly connects the air blower with the cleaning chamber.

16. The cleaning base according to claim 5, wherein the cleaning base further comprises a dust collecting motor, a dust box disposed within the base frame and a dust collecting pipeline disposed in the receiving cavity, and the dust collecting pipeline fluidly connects the cleaning chamber with the dust box.

17. A cleaning system comprising:

the cleaning base according to any one of claims 1 to 16,

a laundry treatment device arranged above the bottom frame, and

a floor cleaning device which is movable into and out of the cleaning chamber.

18. The cleaning system according to claim 17, wherein the laundry treatment device comprises a water intake pipeline, the water inlet pipeline is fluidly connected with the water intake pipeline, and the water intake pipeline is fluidly connected with the water source.

19. The cleaning system according to claim 18, wherein a bottom of the laundry treatment device is provided with a water intake port fluidly connected with a water inlet port on a top side of the bottom frame, and the water intake pipeline is fluidly connected with the water intake port.

20. The cleaning system according to claim 18, wherein the water intake pipeline and the water inlet pipeline are located on the same side of the bottom frame.