CLAIMS

1. A water supply control method, comprising:

performing, based on a clothing treatment instruction, a first water supply treatment and a second water supply treatment, the first water supply treatment being performed before or after the second water supply treatment, wherein

the first water supply treatment comprises supplying water to a clothing accommodating apparatus of a clothing treatment device through a first water supply pipeline, the first water supply pipeline being in communication with the clothing accommodating apparatus through an air outlet channel of the clothing treatment device, and a filter screen being configured to filter airflow during a drying treatment being disposed in the air outlet channel; and

the second water supply treatment comprises supplying water to the clothing accommodating apparatus through a second water supply pipeline, and the second water supply pipeline being in communication with the clothing accommodating apparatus through a clothing treatment agent box of the clothing treatment device.

2. The water supply control method according to claim 1, wherein before performing the first water supply treatment and the second water supply treatment, the method further comprises:

acquiring, based on the clothing treatment instruction, a first clothing treatment mode, wherein the first clothing treatment mode is a second clothing treatment mode indicated by the clothing treatment instruction or a third clothing treatment mode operated prior to an operation of the second clothing treatment mode;

in response to determining that the first clothing treatment mode is a designated mode, during the operation of the second clothing treatment mode, entering the step of performing the first water supply treatment and the second water supply treatment, wherein the designated mode is a clothing treatment mode comprising the drying treatment; and

in response to determining that the first clothing treatment mode is not the designated mode, performing the second water supply treatment.

3. The water supply control method according to claim 2, wherein performing the first water supply treatment and the second water supply treatment comprises:

in response to determining that the first clothing treatment mode is the third clothing treatment mode operated prior to the operation of the second clothing treatment mode, performing the first water supply treatment first and then performing the second water supply

treatment; or

in response to determining that the first clothing treatment mode is the second clothing treatment mode indicated by the clothing treatment instruction, performing the second water supply treatment first and then performing the first water supply treatment.

4. The water supply control method according to claim 3, wherein after performing the first water supply treatment and before performing the second water supply treatment, the method further comprises:

performing a first drainage treatment in an initial drainage stage, wherein

the first drainage treatment comprises discharging the water supplied by the first water supply treatment through a first drainage pipeline, a first end of the first drainage pipeline is in communication with the first water supply pipeline through the filter screen, and a second end of the first drainage pipeline being in communication with outside world;

optionally the method further comprises:

setting a drainage duration of the first drainage treatment to be a first preset duration.

5. The water supply control method according to claim 3, wherein

after performing the first water supply treatment and before performing the second water supply treatment, the method further comprises:

performing a second drainage treatment in an initial drainage stage, wherein

the second drainage treatment comprises discharging the water supplied by the first water supply treatment through a second drainage pipeline, the first water supply pipeline being in communication with the clothing accommodating apparatus through the filter screen, a first end of the second drainage pipeline being in communication with the clothing accommodating apparatus, and a second end of the second drainage pipeline being in communication with outside world;

optionally the method further comprises:

setting a drainage duration of the second drainage treatment to be a second preset duration.

6. The water supply control method according to any one of claims 4 to 5, further comprising:

setting a water supply duration of the first water supply treatment to be a third preset duration, wherein the third preset duration is less than a drainage duration of the initial drainage stage.

7. The water supply control method according to any one of claims 1 to 5, wherein the second water supply treatment further comprises supplying water to the clothing accommodating apparatus through the first water supply pipeline.

8. The water supply control method according to claim 7, wherein performing the second water supply treatment comprises:

in response to determining to enter a first water supply stage of the second water supply treatment, performing a first water supply sub-treatment, the first water supply sub-treatment comprising supplying water to the clothing accommodating apparatus through the first water supply pipeline; and

in response to determining to enter a second water supply stage of the second water supply treatment, performing a second water supply sub-treatment, the second water supply stage occurring after the first water supply stage, and the second water supply sub-treatment comprising supplying water to the clothing accommodating apparatus only through the second water supply pipeline.

9. The water supply control method according to claim 8, wherein the first water supply sub-treatment further comprises:

supplying water to the clothing accommodating apparatus through the second water supply pipeline, wherein in the first water supply stage, a ratio of a total water supply duration of the second water supply pipeline to a total water supply duration of the first water supply pipeline is greater than or equal to zero;

optionally the first water supply stage comprises an initial rinsing stage, and a ratio of a total water supply duration of the second water supply pipeline in the initial rinsing stage to a total water supply duration of the first water supply pipeline in the initial rinsing stage is greater than or equal to zero.

10. The water supply control method according to claim 9, wherein performing the second water supply sub-treatment comprises:

in response to determining to enter a final rinsing stage of the second water supply stage, activating water supply through the second water supply pipeline; and

in response to determining that a water supply amount in the final rinsing stage reaches a

designated amount or a water supply duration in the final rinsing stage reaches a fourth preset duration, stopping the water supply through the second water supply pipeline.

11. The water supply control method according to claim 3, wherein after performing the first water supply treatment, the method further comprises:

performing a third drainage treatment in a final drainage stage, wherein

the third drainage treatment comprises discharging the water supplied by the first water supply treatment through a first drainage pipeline, a first end of the first drainage pipeline is in communication with the first water supply pipeline through the filter screen, and a second end of the first drainage pipeline being in communication with outside world;

optionally the method further comprises:

setting a drainage duration of the third drainage treatment to be a fifth preset duration.

12. The water supply control method according to claim 3, wherein after a fourth water supply treatment is completed, the method further comprises:

performing a fourth drainage treatment in a final drainage stage, wherein

the fourth drainage treatment comprises discharging the water supplied by the first water supply treatment through a second drainage pipeline, the first water supply pipeline being in communication with the clothing accommodating apparatus through the filter screen, a first end of the second drainage pipeline being in communication with the clothing accommodating apparatus, and a second end of the second drainage pipeline being in communication with outside world.

13. A water supply control apparatus, comprising:

one or more processors;

wherein the one or more processors are configured to perform, based on a clothing treatment instruction, a first water supply treatment and a second water supply treatment, the first water supply treatment being performed before or after the second water supply treatment, wherein

the first water supply treatment comprises supplying water to a clothing accommodating apparatus of a clothing treatment device through a first water supply pipeline, the first water supply pipeline being in communication with the clothing accommodating apparatus through an air outlet channel of the clothing treatment device, and a filter screen configured to filter airflow during a drying treatment being disposed in the air outlet channel; and

the second water supply treatment comprises supplying water to the clothing

accommodating apparatus through a second water supply pipeline, and the second water supply pipeline being in communication with the clothing accommodating apparatus through a clothing treatment agent box of the clothing treatment device.

14. A clothing treatment device, comprising:

a clothing accommodating apparatus, configured to accommodate clothing to be treated;

a clothing treatment agent box, in communication with the clothing accommodating apparatus, configured to accommodate a clothing treatment agent to be dispensed into the clothing accommodating apparatus;

a drying assembly, in communication with the clothing accommodating apparatus, configured to dry an airflow introduced from the clothing accommodating apparatus;

an air outlet channel, enabling the clothing accommodating apparatus to be in communication with the drying assembly and configured to allow the airflow to pass through;

a filter screen, disposed in the air outlet channel and configured to filter the airflow;

a first water supply pipeline, in communication with the clothing accommodating apparatus through the filter screen, configured to supply water to the clothing accommodating apparatus through the filter screen;

a second water supply pipeline, in communication with the clothing accommodating apparatus through the clothing treatment agent box, configured to supply water to the clothing accommodating apparatus through the clothing treatment agent box; and

a water supply control portion, connected to the first water supply pipeline and the second water supply pipeline and configured to perform, when receiving a clothing treatment instruction, the water supply control method according to any one of claims 1 to 12, to cause the first water supply pipeline and the second water supply pipeline to supply water.

15. A storage medium storing a computer program, wherein the computer program, when executed by a processor, implements the water supply control method according to any one of claims 1 to 12.