What is claimed is:

1. A flow division water outlet device, characterized by being configured to guide a water flow to a first water outlet member and a second water outlet member respectively and comprising:

a device body (1), internally provided with a flow division seat (14), wherein the flow division seat (14) divides the inside of the device body (1) into a first water outlet cavity (12), a second water outlet cavity (13), an accommodating cavity (16) and a guide-in cavity (11);

wherein the first water outlet cavity (12) guides the water flow to the first water outlet member, and a first flow passage (15) is formed between the first water outlet cavity (12) and the accommodating cavity (16);

the second water outlet cavity (13) guides the water flow to the second water outlet member, and a second flow passage (142) is formed between the second water outlet cavity (13) and the accommodating cavity (16);

a water inlet passage is formed between the accommodating cavity (16) and the guide-in cavity (11); ~~and~~

the flow division water outlet device further comprises a water division valve element (2), disposed in the accommodating cavity (16) and configured to guide the water flow to the first flow passage (15) or the second flow passage (142) respectively;

wherein the water division valve element (2) is at least provided with:

a valve body (21), provided with a water inlet corresponding to the water inlet passage as well as first water outlets (22) and a second water outlet (23) corresponding to the first flow passage (15) and the second flow passage (142) respectively; and

a valve rod (26), one end being at least partially arranged in the valve body (21) in a penetrating manner, and rotating to independently open the first water outlets (22) or the second water outlet (23);

such that the flow division water outlet device at least has the following two states:

the water flow flows to the first flow passage (15) through the water inlet and the first water outlets (22) when the first water outlets (22) are opened; or

the water flow flows to the second flow passage (142) through the water inlet and the second water outlet (23) when the second water outlet (23) is opened;

wherein the water inlet passage is formed in the flow division seat (14), and comprises a hot water flow passage (143) and a cold water flow passage (144);

the water inlet comprises:

a cold water inlet (24), communicated with one end of the cold water flow passage (144); and

a hot water inlet (25), communicated with one end of the hot water flow passage (143); and

wherein at least one of the hot water flow passage (143) and the cold water flow passage (144) is a flow passage with a straight corner.

~~2. The flow division water outlet device according to claim 1, characterized in that the water division valve element is at least provided with:~~

~~a valve body (21), provided with a water inlet corresponding to the water inlet passage as well as first water outlets (22) and a second water outlet (23) corresponding to the first flow passage (15) and the second flow passage (142) respectively; and~~

~~a valve rod (26), one end being at least partially arranged in the valve body (21) in a penetrating manner, and rotating to independently open the first water outlets (22) or the second water outlet (23);~~

~~such that the flow division water outlet device at least has the following two states:~~

~~the water flow flows to the first flow passage (15) through the water inlet and the first water outlets (22) when the first water outlets (22) are opened; or~~

~~the water flow flows to the second flow passage (142) through the water inlet and the second water outlet (23) when the second water outlet (23) is opened.~~

~~8.~~2. The flow division water outlet device according to claim ~~2~~1, characterized in that the valve rod (26) at least partially extends from the device body (1); and

the flow division water outlet device is further provided with a handle (3), a driving hole (31) is formed in the handle (3), and the handle (3) drives the valve rod (26) to rotate through the driving hole (31) when rotating.

~~9. The flow division water outlet device according to claim 2, characterized in that the water inlet passage is formed in the flow division seat (14), and comprises a hot water flow passage (143) and a cold water flow passage (144);~~

~~the water inlet comprises:~~

~~a cold water inlet (24), communicated with one end of the cold water flow passage (144); and~~

~~a hot water inlet (25), communicated with one end of the hot water flow passage (143).~~

division seat (14) is provided with:

~~14. The flow division water outlet device according to claim 4, characterized in that at least one of the hot water flow passage (143) and the cold water flow passage (144) is a flow passage with a straight corner.~~

~~16.~~3. The flow division water outlet device according to claim 1, characterized in that the flow division seat (14) is provided with:

a flow division upper wall (141), configured to separate the accommodating cavity (16) from the first water outlet cavity (12), the first flow passage (15) being formed between the flow division upper wall (141) and an inner wall surface of the device body (1); and

a flow division lower wall (147), configured to separate the guide-in cavity (11) from the second water outlet cavity (13) and cause the water flow to flow through the flow division lower wall (147) after entering from the guide-in cavity (11) and then enter the accommodating cavity (16).

~~17.~~4. The flow division water outlet device according to claim 1, characterized in that

the first water outlet member is a water tap (5), a water outlet end being capable of rotating to be above a cup cleaner (4); and

the second water outlet member is the cup cleaner (4), such that the cup cleaner (4) and the water tap (5) may clean an inner lateral surface and an outer lateral surface of a container respectively when the water outlet end of the water tap (5) rotates to be above the cup cleaner (4).

~~18.~~5. The flow division water outlet device according to claim ~~7~~4, characterized in that the cup cleaner (4) is provided with:

a tray (41), provided with an outlet (42) for water to flow out of the tray (41); and

an elastic water outlet device (43), provided with a plurality of spraying arms (44), the spraying arms (44) being configured to spray water in the second water outlet cavity (13) to an object to be cleaned.

~~19.~~6. The flow division water outlet device according to claim ~~8~~5, characterized in that a fastener is further disposed on the tray (41), and the fastener penetrates through both the tray (41) and a cup cleaner mounting position (17).

~~20.~~7. The flow division water outlet device according to claim ~~7~~4, characterized in that

one end of the device body (1) is provided with a cup cleaner mounting position (17), and an upper end of the mounting position (17) is a bevel configured to enable water to flow out through the outlet (42);

or, a lower end face inside the tray (41) is a bevel such that water may flow out through the outlet (42).