

ABSTRACT

FLOW DIVISION WATER OUTLET DEVICE

The present invention discloses a flow division water outlet device, and belongs to the technical field of sanitary appliances. An objective of the present invention is to provide a flow division water outlet device capable of simultaneously and independently supplying two pipelines through one switch. The technical solution is as follows. A flow division water outlet device is configured to guide a water flow to a first water outlet member and a second water outlet member respectively and includes a device body, which is internally provided with a flow division seat. The flow division seat divides the inside of the device body into a first water outlet cavity, a second water outlet cavity, an accommodating cavity and a guide-in cavity. A water inlet passage is formed between the accommodating cavity and the guide-in cavity. A water division valve element is further included, which is at least provided with: a valve body having a water inlet, first water outlets and a second water outlet, and a valve rod, one end of the valve rod is at least partially arranged in the valve body in a penetrating manner and the valve rod rotates to independently open the first water outlets or the second water outlet.

Figure 1