

ABSTRACT

A BATHTUB FOR BEAUTY AND HEALTH CARE AND A PHYSIC SOLUTION

The present invention provides a bathtub for beauty and health care and a physic solution. The bathtub comprises a housing and a tub which is formed by an inner tub and an outer tub nested together, there is a clearance between the inner tub and the outer tub, at least a group of ultrasonic generating elements are arranged on the wall of the outer tub and used for generating ultrasonic so as to vibrate water inside the outer tub and then vibrate physic solution inside the inner tub. Beauty and health care for a whole body can be realized by filling the physic solution into the inner tub, meanwhile, when a user is soaking in the physic solution, the physic solution is vibrated along with the ultrasonic generating elements, so that the physic solution can be introduced into the body effectively. In order to keep the temperature of the never goes too high or too low, a circulating pump is used to flow the physic solution circularly. Safe insulation effect is achieved by using hot water in the outer tub to heat the physic solution in the inner tub. The ultrasonic generating element can be controlled according to the actual situation and requirement of the user, and individual records and individual control for user can be realized, so that intelligent control performance of the bathtub for beauty and health care can be improved.

Fig.1