Abstract

WATER THERAPY AIR BUBBLE DISTRIBUTION BOX

The present utility model relates to a water therapy air bubble distribution box, which mainly includes a box (10) having a chamber (11) and a distributor (20) mounted inside the chamber (11), in which a plurality of parallel trenches (141) are formed on the box (10), a plurality of orifices (142) are formed on the bottom sides of the trenches (141) respectively, an air valve (143) is formed on the box (10), the distributor (20) has a tube (21), the tube (21) has a duct (22) thereon and is sleeved in the air valve (143) of the box (10) for the duct (22) to communicate with the air valve (143), and a plurality of through holes (23) are formed on the tube (21). Given the distributor (20), air can uniformly distribute around the chamber (11), thereby preventing reduced massaging effect due to locally excessive air accumulation causing the box (10) to float.

The Most Illustrative Drawing: Fig. 4

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