

ABSTRACT

A clothes treatment apparatus, comprising a plasma generation device (10), a tub (40), a box (30) and a rear cover (20), wherein the tub (40) is rotatably supported on the box (30); an air inlet (40a) is provided at the rear end of the tub (40); a first air port M (30a) and a second air port (30b) are provided in a rear side wall (31) of the box (30); the second air port (30b) is in communication with the air inlet (40a); the rear cover (20) is arranged at a rear side of the rear side wall (31) of the box (30), and is provided with a flow guide channel (20a); and the flow guide channel (20a) makes the first air port (30a) communicate with the second air port (30b). Plasma generated by the plasma generation device (10) in the clothes treatment apparatus by means of high-voltage ionization of air can achieve the effects of sterilization and deodorization, and the generated plasma can enter the tub (40) along a drying airflow in the flow guide channel (20a) and diffuse, thereby improving the sterilization and deodorization efficiency.

Fig. 2