

ABSTRACT

A clothing treatment device, comprising: at least two containers (A) that are arranged in parallel, the containers (A) being used for containing clothing; and a drying apparatus (B) which is alternatively communicated with the containers (A) to form a circulation path, the drying apparatus (B) being used for dehumidifying moist airflow from the containers (A) so that the moist airflow becomes dry airflow and the dry airflow enters the containers (A) to dry the clothing. The drying apparatus alternatively dehumidifies the clothing in the containers, and a plurality of containers share the drying apparatus, such that the structure can be simplified, the overall height or width of the clothing treatment device is reduced, and the size and costs of the whole device are reduced; and moreover, the drying apparatus is compactly integrated in the clothing treatment device having a standard size, dehumidification and drying can be continuously and efficiently achieved by means of efficient circulation/dehumidification/regeneration functions, and power saving and time saving are achieved.

(Fig. 38)