ABSTRACT

A laundry treating device is provided and includes: an inner tub; a drying module assembly including a moisture-absorbing passage, which includes a first air inlet and a first air outlet communicated with the inner tub; a circulating fan disposed in the moisture-absorbing passage and forming a circulating airflow; a regenerating passage; a regenerating fan disposed in the regenerating passage and configured to form a dehumidifying airflow inside the regenerating passage; a moisture-absorbing member disposed on the moisture-absorbing passage and the regenerating passage, the circulating airflow and the dehumidifying airflow both flowing through the moisture-absorbing member; and a driving mechanism configured to move the moisture-absorbing member relative to the moisture-absorbing passage and the regenerating passage, the moisture-absorbing member is configured to absorb moisture in the circulating airflow in the process of moving relative to the moisture-absorbing passage and the regenerating passage, and discharge the moisture through the dehumidifying airflow.

(Fig. 11)