

BEAUTY INSTRUMENT

ABSTRACT

This application discloses a beauty instrument, including: a housing, where an air inlet hole and an air outlet hole are disposed on the housing; a beauty component, disposed in the housing; and a heat dissipation component, disposed in the housing, and including an airflow generation apparatus and a heat sink, where the heat sink has a first air outlet communicating with the air outlet hole, an air inlet communicating with an air outlet of the airflow generation apparatus, and a second air outlet that is located on a different side wall of the heat sink from the first air outlet, and a size of the second air outlet is less than a size of the first air outlet, where the heat sink absorbs heat, and the second air outlet allows a cooling airflow generated by the airflow generation apparatus to flow to a plurality of locations of the heat sink through the air inlet. According to the beauty instrument provided in this application, the second air outlet is disposed, so that it can be ensured that the cooling airflow can flow to the plurality of locations of the heat sink for heat exchange, thereby greatly improving a heat dissipation effect of the beauty instrument, and preventing the housing from being locally overheated or scalded.

[Fig.5]