HAIR REMOVAL INSTRUMENT

ABSTRACT

This application relates to a hair removal instrument, including a cooling driver, a housing, a hair removal apparatus, a cold compress part, a heat conduction part, a control board, a sealing cover, and a temperature control apparatus. The cooling driver is provided with a driving port, the cooling driver is fastened in the housing, and the housing is provided with an air outlet, a cooling channel butt-jointed to the driving port and in communication with the air outlet, and a light outlet in communication with the cooling channel. The temperature control apparatus, mounted in the housing and located on one side which is of the heat conduction part and which is away from the cooling driver, and close to the air outlet. When the temperature control apparatus detects that a temperature at the air guide hole is excessively high, the control board controls the hair removal apparatus to stop operating.

[Fig.9]