CLAIMS

Claim 1

A hair drier, comprising:

a cover body that is provided at an air outlet of a blower main body having an air inlet and the air outlet and that is configured to cover a portion of a head of a user,

the cover body having a facing surface that faces the head of the user in a state where the cover body is covering at least the portion of the head of the user, the facing surface being provided with an LED light-emitting section configured to emit red LED light to a scalp of the head,

the cover body having a cylindrical outer shape with an opening section which opens in a direction from a front side of the hair drier to a lower side of the hair drier, the cover body having interior surfaces, the interior surfaces including a surface which faces the lower side of the hair drier and is the facing surface,

the cover body being provided with a head stimulating body configured to stimulate the head of the user in a state where the cover body is covering the head of the user,

the head stimulating body including a bar-shaped body which extends along an air-blowing direction of the hair drier,

the LED light-emitting section emitting the red LED light to the scalp, which is positioned below the bar-shaped body, from above the bar-shaped body.

Claim 2

The hair drier according to claim 1, wherein

the blower main body is provided with an electrically charged particle generating section configured to generate an electrically charged particle in air, and discharges, through the air outlet, air containing the electrically charged particle.

Claim 3

The hair drier according to claim 1 or 2, wherein

the LED light-emitting section emits red light having a peak wavelength within a range of 630 nm to 660 nm.

Claim 4

The hair drier according to any one of claims 1 to 3, wherein

the LED light-emitting section is provided at a position such that the red LED light is not blocked by the bar-shaped body of the head stimulating body.