

ABSTRACT

Disclosed is a cosmetic procedure device. A cosmetic procedure device according to an embodiment of the present invention is intended to carry out a cosmetic procedure on the user's skin and may comprise: a main body; a plurality of direction indication units arranged on the main body to display different directions, respectively; a displacement detection unit arranged in the main body to detect a displacement of the main body during the cosmetic procedure; and a control unit arranged in the main body to control the plurality of direction indication units to display at least one of a direction in which the main body can proceed during the cosmetic procedure and a direction in which the main body is proceeding during the cosmetic procedure.

FIG. 1