

SLIPPER HAVING LOW FREQUENCY GENERATOR

ABSTRACT

A slipper having a low frequency generation unit comprised a low frequency generator which is installed at a slipper back part of a slipper for thereby generating a certain low frequency for stimulating human body in accordance with a control signal externally inputted from a receiver, and a conductive low frequency seat which is installed at a slipper bottom part of the slipper for stimulating with low frequencies a foot bottom surface of a slipper user based on a low frequency signal transferred through a power cable electrically connected with the low frequency generator. With the above constructions, it is possible to enhance and activate the functions of intestines based on the stimulation of an acupuncture point distributed on the sole of a foot by pressurizing a corresponding nervous system of a foot bottom surface of a slipper user using a low frequency stimulation from the low frequency generator installed at a slipper back part or a slipper bottom part.

Figure 3