

ABSTRACT

MICROCHIP ROTATING DEVICE

The present invention provides a microchip rotating device for improving blood circulation, comprising a housing and a microchip integrated circuit (IC) rotating disk. The housing is provided with a driving unit. The microchip IC rotating disk is provided on an output member of the driving unit in order to be driven into rotation by the driving unit. The microchip IC rotating disk is provided with at least one microchip IC, and the microchip IC includes at least one receiver, at least one high-frequency oscillator, and at least one transmitter. The receiver is configured to receive bodily micro electric waves from a human body. The high-frequency oscillator includes an amplification circuit for amplifying the bodily micro electric waves. The transmitter is configured to transmit amplified bodily micro electric waves to the human body to promote microcirculation in the human body.

(FIG. 1)