

ABSTRACT

MILLIMETER WAVE THERAPEUTIC APPARATUS FOR WRAPAROUND IRRADIATION

The present application provides a millimeter wave therapeutic apparatus for a wraparound irradiation including a wrapping belt used for wrapping around a human skin; a therapeutic apparatus column provided on the wrapping belt and used for limiting a treatment area on the human skin and releasing millimeter wave to the treatment area; an area limiting mechanism provided around an edge of the wrapping belt; in the present application, alignment and fine adjustment actions of the treatment area and a needful treatment area can be realized, and a condition of large deviation between the treatment area and the needful treatment area can be prevented through the limiting unit and the adjusting unit. In a specific embodiment, the wrapping belt extrudes and pushes to attach onto the human skin by the attaching unit. After that, the limiting unit plans the treatment area on the human skin and limits the therapeutic apparatus column in the treatment area after the wrapping belt attaches onto the human skin. Then the adjusting unit adjusts the position of the therapeutic apparatus column in the treatment area to prevent deviation of the treatment area.

Figure 1