WHAT IS CLAIMED IS:

1. A millimeter wave therapeutic apparatus for a wraparound irradiation, comprising:

a wrapping belt (1) for wrapping around a human skin;

a therapeutic apparatus column (2) provided on the wrapping belt (1) for delimiting a treatment area on the human skin and releasing a millimeter wave to the treatment area;

an area limiting mechanism (3) provided around an edge of the wrapping belt;

wherein the area limiting mechanism (3) comprises an attaching unit (4), a limiting unit (5) and an adjusting unit (6);

the attaching unit (4) is provided around the edge of the wrapping belt (1), and the attaching unit (4) is configured to push the wrapping belt (1) to attach onto the human skin;

the limiting unit (5) is provided on the attaching unit (4) and connected to the wrapping belt (1), and is configured to, after the wrapping belt (1) attaches onto the human skin, delimit the treatment area on the human skin and limit the therapeutic apparatus column (2) in the treatment area;

the adjusting unit (6) is connected to the limiting unit (5) and is configured to adjust a position of the therapeutic apparatus column (2) in the treatment area to prevent a deviation of the treatment area,

wherein the attaching unit (4) comprises an inflatable ring column (41) connecting at the edge of the wrapping belt (1), and the inflatable ring column (41) is configured to push the wrapping belt (1) to tightly attach onto the human skin;

the limiting unit (5) comprises a partition ring frame (51) connecting to the inflatable ring column (41), the partition ring frame (51) is provided with an anti-deviation support (2) connecting to the therapeutic apparatus column (52);

the adjusting unit (6) comprises an adjusting pipe column (61) connecting to the partition ring frame (51), a first end of the adjusting pipe column (61) is connected to the anti-deviation

support, a second end of the adjusting pipe column (61) is in communication with the inflatable ring column (41), and the adjusting pipe column (61) is configured to extend by filling air from the inflatable ring column (41); and

when the adjusting pipe column (61) extends, the anti-deviation support (52) is pushed by the adjusting pipe column (61) to slide along the partition ring frame (51).

2.The millimeter wave therapeutic apparatus for a wraparound irradiation according to claim 1, wherein a sliding slot (511) is provided on a sidewall of the partition ring frame (51) at a position corresponding to the inflatable ring column (41), and one end of the anti-deviation support (52) is slidingly connected into the sliding slot (511); the sliding slot (511) is configured to guide the anti-deviation support (52) to move; and

a plurality of cystic columns (512) are provided in the sliding slot (511), the cystic columns (512) are in communication with the inflatable ring column (41) and are configured to expand upon inflation for limiting a speed of the anti-deviation support (52) in the sliding slot (511).

3.The millimeter wave therapeutic apparatus for a wraparound irradiation according to claim 2, wherein a plurality of toggle stops (513) are provided in the sliding slot (511) for blocking movement of the anti-deviation support (52), the toggle stops (513) are positioned between adjacent cystic columns (512) and rotationally connected to an inner wall of the sliding slot (511), and the toggle stops (513) is configured to rotate to disengage with the sliding slot (511) to release the blocking of the anti-deviation support (52); and

a plurality of toggle-stop clamped slots (514) are formed in the inner wall of the sliding slot (511) for clamping the plurality of toggle stops (513).

4.The millimeter wave therapeutic apparatus for a wraparound irradiation according to claim 2, wherein the anti-deviation support (52) comprises a stabilized column (521), and an end of the stabilized column (521) is connected to an inner wall of the sliding slot (511); the stabilized column (521) is provided with a fixing sleeve (522), a side wall of the stabilized column (521) is connected to the adjusting pipe column (61), the fixing sleeve (522) is configured to fix the

therapeutic apparatus column (2), and an end of the fixing sleeve (522) close to the human skin is connected with a plurality of retractable air columns (523); and

the retractable air column (523) is configured to increase a friction with the human skin by compressing volume of the retractable air column (523) when the wrapping belt (1) tightly attaches onto the human skin.

5.The millimeter wave therapeutic apparatus for a wraparound irradiation according to claim 4, wherein the adjusting pipe column (61) comprises a manifold (611) connecting to the partition ring frame (51), a first end of the manifold (611) is provided with an air diversion column (612) connecting to the inflatable ring column (41), and a second end is provided with at least two branch columns (613); and

each of branch columns (613) has a force-applying point on a sidewall of the stabilized column (521), and the force-applying points are symmetrical about a center of the stable column (521).

6.The millimeter wave therapeutic apparatus for a wraparound irradiation according to claim 5, wherein a sidewall of each of the branch columns (613) is sleeved with a force-applying sleeve (614), which is provided at one end of each of the branch columns (613) away from the manifold (611); a sidewall of the force-applying sleeve (614) is connected to an anti-bending sleeve (615), and the anti-bending sleeve (615) is connected to the partition ring frame (51) for limiting the sidewalls of the branch columns (613) to prevent the branch columns (613) from bending.

7.The millimeter wave therapeutic apparatus for a wraparound irradiation according to claim 1, wherein one side of the inflatable ring column (41) away from the wrapping belt (1) is provided with a plurality of adhesive discs (411), which is able to be pushed by the inflatable ring column (41) and attached onto the human skin.

8.The millimeter wave therapeutic apparatus for a wraparound irradiation according to claim 7, wherein an anti-overlap sleeve (412) is provided in the inflatable ring column (41), which is configured to shape the inflatable ring column (41), and a longitudinal section of the anti-overlap

sleeve (412) is a ring shape or a C-shape.

9.The millimeter wave therapeutic apparatus for a wraparound irradiation according to claim 8, wherein the wrapping belt (1) is provided with an expansion column (11) connecting to the inflatable ring column (41), and the expansion column (11) is configured to increase adhesion of the wrapping belt (1) to the human skin.