ANGLE ADJUSTABLE MASSAGER

ABSTRACT

The present invention discloses an angle adjustable massager which comprises a left shell, a right shell, a connector configured to connect the left shell and the right shell, a massage component arranged on inner surfaces of the left shell and the right shell, and a motor accommodated in the left shell and the right shell for driving the massage component to rotate. The connector comprises an S-shaped elastic sheet of which two ends are respectively connected with the left shell and the right shell fixedly. In the present invention, the S-shaped elastic sheet is connected with the left shell and the right shell and has the function similar to the function of a spring. When the left shell and the right shell are subjected to an external force, the S-shaped elastic sheet can deform to change an included angle between the left shell and the right shell, and therefore the massager can act on the body parts. When the external force is released, the S-shaped elastic sheet returns to its original shape.

FIG. 2