

TITLE OF INVENTION: MASSAGE MATTRESS

ABSTRACT

The present invention relates to a massage mattress. Existing massage mattresses cannot integrate the functions of softness/hardness adjustment and massage. The present invention comprises an air cushion pad. A local area on a top surface of the air cushion pad is provided with a massage air cushion capable of independent inflation and deflation. The massage air cushion is inflated to expand to form a massage force. By arranging the massage air cushion on the air cushion pad, both the air cushion pad and the massage air cushion can be independently adjusted via inflation and deflation. This utilizes the inflatable/deflatable massage air cushion to adjust the massage force, thereby enhancing the massage comfort, and utilizes the inflatable/deflatable air cushion pad to adjust the softness/hardness, thereby improving the sleep comfort and enhancing the overall user experience of the mattress.

FIG. 1