CLAIMS

1. A massage machine comprising:

a backrest part;

a back part massage mechanism disposed inside the backrest part; and

a first guide rail that is disposed inside the backrest part and vertically guides the back part massage mechanism, wherein the first guide rail is disposed extending in a vertical direction, and on an upper end side of the first guide rail,

a draw-in part adapted to draw in the back part massage mechanism backward is formed,

the draw-in part has the upper end side of the first guide rail extended backward when the attitude of the backrest part rises,

the back part massage mechanism is configured to be guided by a vertical movement body adapted to be fitted into the first guide rail and a guide body adapted to vertically move along a second guide rail that is disposed extending in the vertical direction such that the vertical movement body adapted to vertically move along the first guide rail, and only the vertical movement body is retreated to the draw-in part to allow the back part massage mechanism to be drawn in backward.

2. The massage machine according to claim 1, wherein the first guide rail corresponding to the draw-in part is extended in a direction intersecting with the first guide rail located on a lower side than the draw-in part.

3. The massage machine according to claim 2, wherein the vertical movement body is a vertical movement gear, the back part massage mechanism comprises a kneading treatment tip adapted to perform kneading treatment on a treatment area of a user, and the vertical movement gear adapted to be engaged with the first guide rail, and the kneading treatment tip is provided on a further front side of the vertical movement gear disposed in the back part massage mechanism.

4. The massage machine according to claim 3, wherein a second guide rail extending in the vertical direction is disposed, and the back part massage mechanism is configured to be guided by the vertical movement gear adapted to vertically move along the first guide rail and the guide body adapted to vertically move along the second guide rail.

5. The massage machine according to any of claims 1 to 4, wherein the draw-in part is adapted to be capable of drawing in the back part massage mechanism backward by an amount equal to thickness of the kneading treatment tip.