

CLAIMS

1. A massage device comprising:

a first massage member having a first treating tip provided at a distal end thereof for treating a treatment region of a user;

a second massage member having a second treating tip provided at a distal end thereof in a position below and facing the first treating tip, for treating a treatment region; and

a massage mechanism for swinging the first massage member and the second massage member so that the second treating tip is swung to be close to and away from the first treating tip, wherein the massage mechanism has a third treating tip, the third treating tip being provided in a forward protruded position with respect to the first treating tip, the third treating tip being provided in a laterally outer side and in an upper side with respect to the first treating tip;

wherein the massage mechanism comprises a rotating shaft extending in a lateral direction and a proximal side of the first massage member is swingable about the rotating shaft; and

wherein the first massage member is being biased so as to forward protrude the first treating tip, thereby allowing the massage mechanism to be movable in a vertical direction and allowing the third treating tip of the massage mechanism to cause a force to swing the first treating tip upward at the time of rising of the massage mechanism.

2. The massage device according to claim 1, wherein an upward upswing angle of the third treating tip with respect to the first treating tip is 10 to 40 degrees.

3. The massage device according to any one of the claims 1 to 2, wherein a forward protruding amount of the third treating tip with respect to the first treating tip is 10 to 40 mm.

4. The massage device according to any one of claims 1 to 3, wherein a laterally outward protruding amount of the third treating tip with respect to the first treating tip is 5 to 30 mm.

5. The massage device according to any one of the claims 1 to 4 further comprising: a rotating shaft extending in the lateral direction; a drive unit for driving the rotating shaft to rotate; and a conversion unit for converting a rotating movement of the rotating shaft to a swinging movement, whereby, using the swinging movement caused by the conversion unit, it is configured that the first treating tip is allowed to cause the swinging movement in the lateral direction and the second treating tip is allowed to be moved close to and separated away from the first treating tip.