

ABSTRACT

A massage device comprises a housing (10), two massage head assemblies (20) oppositely disposed, and a drive assembly (30) disposed in the housing (10), the two massage head assemblies (20) are relatively oscillated under a driving action of the drive assembly to form a kneading massage, when the two massage head assemblies (20) oscillate toward each other, an inner side of each massage head assembly (20) close to the other massage head assembly (20) form an angle with a surface of the housing, and the angle α is in a range of $\alpha \leq 54^\circ$, and when the two massage head assemblies (20) are oscillated away from each other, an outer side of each massage head assembly (20) away from the other massage head assembly (20) form an angle β with the surface of the housing (10), and the angle β is in a range of $\beta \geq 23^\circ$. In the present disclosure, when the two massage head assemblies (20) oscillate toward or away from each other, the angles α and β formed between the inner or outer side of each massage head assembly (20) and the surface of the housing (10) are respectively limited to the above angles, thereby avoiding pinching fingers.