

ABSTRACT

A massage device includes a non-vibrating section to which no vibration is transmitted, and performs massage in a predetermined location without vibration being transmitted to floor surface, etc. where the device is set.

A massage device (1) comprises: a vibration-generating mechanism (2) that applies vibratory massage to treatment part; a base body (3) which accommodates the vibration-generating mechanism; a cylindrical cover body (5) which circumferentially surrounds the base body, has a surface provided with a treatment element (6), and is vibrated by the vibration-generating mechanism; and a grip section (7) disposed at each longitudinal end of the cover body. The cover body (5) is a roll-shaped vibrating section that applies vibratory massage to treatment part. The grip section (7), being mounted in non-connecting relation to the cover body, is a non-vibrating section, disposed on each side of the vibrating section, to which vibration from the vibration-generating mechanism is not transmitted.