ABSTRACT

LEG MASSAGER

A leg massager performs effective massage even on that part of user’s leg located above his/her knee, such as thigh.

A leg massager (1) has a below-knee area massaging mechanism (2) comprising: paired open-topped tubular members (6), each having an L-shape as seen in side view, for receiving user’s below-knee massage target area inserted from above; an air bag (10), mounted in each tubular member (6), for performing pressure massage on the below-knee massage target area received in the tubular member (6); and a pump (7) for feeding air to the air bag (10). Moreover, the leg massager (1) has an above-knee area massaging mechanism (3), mounted above the below-knee area massaging mechanism (2), for massaging user’s thigh located above the knee, and a coupling mechanism (5) that couples the above-knee area massaging mechanism (3) to the below-knee area massaging mechanism (2) for free rocking motion in a front-rear direction. (Fig.2)