Abstract

A conventional massage belt provides monotonous sense in use and simple massage effect caused from the rotational motion that draws a simple trajectory in only a forward or reverse direction when a particular body portion is massaged with vibration of the same rotational speed generated from a vibrating portion in which eccentric weights are installed at both sides of a motor and which is installed in a belt body tightly wrapped around the body portion to be massaged such as abdomen.

The present invention provides a massage belt wherein when a relevant body portion is massaged with elliptic vibrations generated from vibration generators, in each of which a motor and an eccentric weight at a side of the motor are installed and which are installed in a belt body at a predetermined interval, continuous rotational motions variously changed due to the combination of vibrations generated from the vibration generators operating simultaneously at different rotational speeds and/or intensity of the elliptic vibrations are applied to the relevant body portion, thereby maximizing a variety of massage effects and interest occurring in use.



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