

ABSTRACT

SHOULDER-MASSAGING SYSTEM

There is provided a shoulder-massaging system (13) having means for enabling the system to adjust to user's body shape by adjusting a spacing between paired left-hand and right-hand massaging members (14a, 14b) in a horizontal direction in conformance with the body shape.

The shoulder-massaging system (13) comprises paired left-hand and right-hand massaging members (14a, 14b) positioned in correspondence with user's shoulders, and width adjustment means (15) for adjusting the horizontal spacing between the paired left-hand and right-hand massaging members (14a, 14b). The width adjustment means (15) effects adjustment of the horizontal spacing between the massaging members (14) by moving the massaging members (14) horizontally in conformance with horizontal shoulder-width dimension, and locking them in place. To reduce the horizontal spacing between the paired left-hand and right-hand massaging members (14a, 14b).

(Fig. 3)