

ABSTRACT

SOLE MASSAGING MECHANISM

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There is provided a sole massaging mechanism which is constructed of fewer constituent components than ever and is yet capable of concurrently performing various types of message on user's sole throughout the toe-heel range. The sole massaging mechanism (10) comprises: at least more than one of the first massaging member (20) for massaging the central area of user's sole, the second massaging member (33) for massaging the rear part of user's sole, and the third massaging member (41) for massaging the front part of user's sole; and the driving section (11) for driving at least more than one of the first massaging member (20), the second massaging member (33), and the third massaging member (41) in cooperation to produce massaging actions.

(FIG.4)

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