

ABSTRACT

MASSAGING APPARATUS

There is provided a massaging apparatus which is simple in apparatus structure and is yet capable of selective performance of different massages. The massaging apparatus (1) comprises: the driving section (10) for producing rotatably driving force; the first massaging mechanism (11) for performing massage on user's target body area; the second massaging mechanism (12) for effecting different massage from that produced by the first massaging mechanism (11); and the power transmission mechanism (13) for enabling transmission of rotatably driving force of the driving section (10) to the first and second massaging mechanisms (11,12). In the power transmission mechanism (13), when the driving section (10) produces rotatably driving force for normal rotation, the rotatably driving force is transmitted to both of the first and second massaging mechanisms (11,12), whereas, when the driving section (10) produces rotatably driving force for reverse rotation, power is transmitted to the first massaging mechanism (11) alone.

(Figure 2)