

CHAIR-TYPE MESSAGE APPARATUS AND AIR BAG STRUCTURE FOR
FOREARM MESSAGE

ABSTRACT

Disclosed is a chair-type massage machine in which arm massage parts do not get in the way even when the machine is massaging parts of the body other than the arms while the user's arms are placed on the armrests, and which can provide a better image of the external appearance of the massage machine to the user. The chair-type massage machine (1) comprises a seat (2), armrests (3) provided on both sides of the seat (2) in the left-right direction so as to extend in the front-rear direction, and a backrest (4) provided on the rear side of the seat (2), wherein each armrest (3) has an opening (7) that opens towards the rear of the armrest (3) as well as an arm massage part (5) that enables massaging of an arm when inserted into the opening (7) towards the front, and each arm massage part (5) is capable of moving freely up and down between a contained position at which the arm massage part (5) is contained inside the armrest (3) and insertion of the arm from the opening (7) is restricted and a massage position at which the arm massage part (5) protrudes upwards from the armrest (3) and insertion of the arm from the opening (7) is enabled.

FIG. 6