

ABSTRACT

REMOTE CONTROL DEVICE PROVIDED IN CHAIR-TYPE MASSAGE MACHINE

The present invention is intended to enable easy standing of a backrest part even by a user in a posture falling down rearward. A remote control device 1 of the present invention is provided in a chair-type massage machine 2, an end portion of a signal line 9 in a side of the chair-type massage machine, connecting the remote control device 1 thereto, is allowed to be accommodated in a reel-up state, and by reeling up the signal line 9 inside the chair-type massage machine 2, the remote control device 1 is accommodated in a pocket portion 10 formed in a side of the chair-type massage machine 2, and upon being accommodated, a part of the remote control device 1 is exposed to the outside of the pocket portion 10, where an operation switch 11 for operating a massage mechanism or a reclining mechanism is provided in a portion exposed to the outside of the pocket portion 10. (Figure 1)