

ABSTRACT
NECK MASSAGER

The present invention relates to massager device field and provides a neck massager comprising two massaging members and a connecting member connected between the two massaging members, further comprising an upper case and a lower case being engaged into a whole to form a U-shaped housing; the two massaging members and connecting member are disposed in the U-shaped housing; each of the two massaging members comprises a power component and a massaging head driven by the power component; the connecting member comprises two racks connected to the respective power component and an adjusting device configured to make the two racks contract and expand relatively. In the present invention, the two racks are driven to contract and expand by using the adjusting device. This adjusting manner is more precise and controllable, and won't hurt the performance of the connecting member even the massager is used for a long time, so the lifetime is longer. Furthermore, the U-shaped housing is a whole structure, and the two massaging members is totally wrapped in the U-shaped housing, when the two massaging members move relatively, there is no gap or crack, the hair of the user won't be clipped.

Fig. 2