

CHAIR-TYPE MASSAGING MACHINE

ABSTRACT

In a chair-type massaging machine equipped with means for massaging side regions of a user sitting on a seat, the massaging means is kept from projecting backward from a backrest part so that the massaging machine can be placed in close proximity to a wall and does not hinder a person from passing by a rear of the backrest part. A chair-type massaging machine 1 of the present invention is provided with a pair of massaging means 17 disposed as opposing to each other on both right and left sides of a backrest part 3 and projecting forward from the backrest part in order to apply a pressurizing massage to a user, and the paired massaging means 17 are attached to the backrest part 3 via a width switching mechanism 20 freely switching between a mutually separated state and a mutually proximal state while being kept in a state of projecting forward from the backrest part 3.

(Figure 1)