

ABSTRACT

Disclosed is a chair-type massaging apparatus that is capable of massaging lower thighs freely and precisely in pressing angles or pressing positions with a user seated therein and allows the user to take a desired attitude without interference.

A chair-type massaging apparatus (1) of the present invention comprises a leg rest (4) including a support portion (7) configured to support lower thighs (22) of a user, and massaging portions (8) configured to protrude and retract to press the lower thighs (22) of the user. The support portion (7) includes protrusible portions (9) that is mounted on both sides in the rightward and leftward direction and is protrusible to rise up inward in the rightward and leftward direction and is retractable. The massaging portions (8) are mounted on the protrusible portions (9). With the protrusible portions (9) and the massaging portions (8) retracting, the protrusible portions (9) and the support portion (7) located inward relative to the protrusible portion (9) in the rightward and leftward direction and the massaging portions (8) form a substantially flat surface.