**CLAIMS**

1. A chair-type massage machine comprising: a seat part; a seat part massage mechanism adapted to treat a buttock of a user sitting on the seat part; a seat part guide rail adapted to guide the seat part massage mechanism in a front/back direction; and a footrest part adapted to treat a leg of a user, wherein

the seat part is configured to be capable of storing the footrest part in a lower inner side of the seat part,

the seat part guide rail points to a back end part of the footrest part in a state of being stored in the lower inner side of the seat part and is formed in a shape that is curved lowering backward, and

back end side of the seat part guide rails is formed in a curved shape that steeply falls downward from above and is convex downward in an arc-like manner, and are formed following the outer shape of the back side of the footrest part stored.

2. The chair-type massage machine according to claim 1, wherein

at a back of the seat part, a backrest part on which a user is to recline, a back part massage mechanism adapted to treat a back of a user reclining on the backrest part, and a back part guide rail adapted to guide the back part massage mechanism in an up/down direction are provided,

between the back end part of the footrest part in the state of being stored in the lower inner side of the seat part and a lower end part of the back part guide rail, a space is formed, and

the seat part guide rail is disposed pointing to the space part.

3. The chair-type massage machine according to claim 1, wherein

a front surface of the footrest part is provided with a leg insertion part that is opened outward and insertable with a leg of a user, and the leg insertion part is formed with an opening part whose part corresponding to a front end of a foot of a user is opened forward,

the footrest part is adapted to be capable of being stored on an inner side of the seat part such that the surface provided with the leg insertion part faces upward and the opening part faces upward, and

the footrest part is adapted to be capable of being stored in the lower inner side of the seat part with the seat part guide rail inserted into an inner side of the leg insertion part and/or into the opening part.