

CLAIMS

1. A chair massager comprising:

a seat section on which a user sits; and

5 a footrest section, which is placed forward of said seat section, having a built-in leg massage mechanism for massaging legs of a user sitting on said seat section, said footrest section having a cover body disposed at its front face.

10 2. The chair massager according to claim 1,

wherein said cover body is configured for placement of user's legs.

15 3. The chair massager according to claim 1 or 2,

wherein said cover body can be changed in position relative to the footrest section.

4. The chair massager according to claim 3,

20 wherein said cover body has its upper part made movable away from the footrest section, so that the legs of a user sitting on said seat section can be inserted into a leg massage mechanism disposed within said footrest section under a condition where the upper part of said cover body
25 is located away from the footrest section.

5. The chair massager according to claim 1 or 2,
wherein said cover body can be moved so as to uncover
the upper part of the footrest section to allow a user
5 sitting on said seat section to insert his/her legs into
the leg massage mechanism disposed within said footrest
section.

6. The chair massager according to claim 1 or 2,
10 wherein said seat section has a stacked form composed
of a lower seat body and an upper seat body which overlies
the lower seat body, in which said upper seat body serves
as said the cover body when it is located away from the
lower seat body.

15 7. The chair massager according to claim 6,
wherein said upper seat body in overlying relation
with the lower seat body has its forward end coupled to the
lower seat body and its rearward end configured for
20 separation from the lower seat body.

CLAIMS

1. A chair massager comprising:
a seat section on which a user sits; and
a footrest section, which is placed forward of said seat section, having a built-in leg massage mechanism for massaging legs of a user sitting on said seat section,
said footrest section having a cover body disposed at its front face, said seat section having a stacked form composed of a lower seat body and an upper seat body which overlies the lower seat body, in which said upper seat body serves as said cover body when it is located away from the lower seat body.
2. The chair massager according to claim 1,
wherein said upper seat body in overlying relation with the lower seat body has its forward end coupled to the lower seat body and its rearward end configured for separation from the lower seat body.
3. The chair massager according to claim 1 or claim 2,
wherein said cover body is configured for placement of user's legs.