CLAIMS

1. A chair massager comprising:

a massaging mechanism that performs massage on a first target area of a user; and

a massaging mechanism that performs massage on a second target area of a user;

the chair massager having a control section that achieves massage for the user by operating the two massaging mechanisms in conjunction with each other,

wherein the massaging mechanism that performs massage on the first target area is defined as a seat's built-in massaging mechanism, and the massaging mechanism that performs massage on the second target area is defined as a backrest's built-in massaging mechanism,

wherein there is provided the control section that achieves massage for the user by operating the seat's built-in massaging mechanism and the backrest's built-in massaging mechanism in conjunction with each other,

and wherein the control section drives the seat's built-in massaging mechanism to move in a front to rear direction, and cooperatively drives the backrest's built-in massaging mechanism to move in a bottom to top direction, and also drives the seat's built-in massaging mechanism to move in a rear to front direction, and cooperatively drives the backrest's

built-in massaging mechanism to move in a top to bottom direction to achieve mutually following travel of the massaging mechanisms.

2. A chair massager comprising:

a massaging mechanism that performs massage on a first target area of a user; and

a massaging mechanism that performs massage on a second target area of a user;

the chair massager having a control section that achieves massage for the user by operating the two massaging mechanisms in conjunction with each other,

wherein the massaging mechanism that performs massage on the first target area is defined as a seat's built-in massaging mechanism, and the massaging mechanism that performs massage on the second target area is defined as a backrest's built-in massaging mechanism,

wherein there is provided the control section that achieves massage for the user by operating the seat's built-in massaging mechanism and the backrest's built-in massaging mechanism in conjunction with each other,

wherein a spacing between paired seat's built-in massaging members constituting the seat's built-in massaging mechanism is adjustable, and also a spacing between paired back massaging members constituting the backrest's built-in massaging mechanism is adjustable,

and wherein the spacing between the paired seat’s built-in massaging members and the spacing between the paired back massaging members are varied cooperatively under the control of the control section.

3. A chair massager comprising:

a massaging mechanism that performs massage on a first target area of a user; and

a massaging mechanism that performs massage on a second target area of a user;

the chair massager having a control section that achieves massage for the user by operating the two massaging mechanisms in conjunction with each other,

wherein the massaging mechanism that performs massage on the first target area is defined as a seat’s built-in massaging mechanism, and the massaging mechanism that performs massage on the second target area is defined as a backrest’s built-in massaging mechanism,

wherein there is provided the control section that achieves massage for the user by operating the seat’s built-in massaging mechanism and the backrest’s built-in massaging mechanism in conjunction with each other,

and wherein a speed of drive to the paired seat’s built-in massaging members constituting the seat’s built-in massaging mechanism and a speed of drive to the paired back massaging members

constituting the backrest’s built-in massaging mechanism are varied cooperatively under the control of the control section.

4. A chair massager comprising:

a massaging mechanism that performs massage on a first target area of a user; and

a massaging mechanism that performs massage on a second target area of a user;

the chair massager having a control section that achieves massage for the user by operating the two massaging mechanisms in conjunction with each other,

wherein the massaging mechanism that performs massage on the first target area is defined as a seat’s built-in massaging mechanism, and the massaging mechanism that performs massage on the second target area is defined as a backrest’s built-in massaging mechanism,

wherein there is provided the control section that achieves massage for the user by operating the seat’s built-in massaging mechanism and the backrest’s built-in massaging mechanism in conjunction with each other,

and wherein a speed of travel of the paired seat’s built-in massaging members constituting the seat’s built-in massaging mechanism and a speed of travel of the paired back massaging members constituting the backrest’s built-in massaging mechanism are varied cooperatively under the control of the

control section.

5. A chair massager comprising:

a seat’s built-in massaging mechanism provided in a seat portion;

an air-bag mechanism provided at each side of the seat portion; and

a control section that achieves massage for a user by actuating the seat’s built-in massaging mechanism and the air-bag mechanism,

the seat’s built-in massaging mechanism being movable along the seat portion in a front-rear direction,

the control section acting to inflate the air-bag mechanisms, and to move the seat’s built-in massaging mechanism either in a front to rear direction or in a rear to front direction.

6. A chair massager comprising:

a seat’s built-in massaging mechanism provided in a seat portion;

a leg massaging mechanism mounted within a footrest portion situated at a front of the seat portion; and

a control section that achieves massage for a user by actuating the seat’s built-in massaging mechanism and the leg massaging mechanism,

the seat’s built-in massaging mechanism being movable

along the seat portion in a front-rear direction,

the footrest portion being rockable in a vertical direction,

the control section acting to drive the footrest portion, in which user’s leg is retained by the leg massaging mechanism, to rock in a top to bottom direction, and to drive the seat’s built-in massaging mechanism to move either in a front to rear direction or in a rear to front direction.

7. The chair massager according to any of claims 1 to 4,

wherein the control section effects control of one of the two massaging mechanisms and the other one of the two massaging mechanisms in a manner to start to operate in unison,

and wherein the control section effects control of the one massaging mechanism and the other massaging mechanism in a manner to finish operation in unison.