CLAIMS

1. A massage mechanism comprising: a gripping arm provided with a gripping treatment element for performing a gripping massage on one side; a kneading arm provided with a kneading treatment element for performing a kneading massage on one side; and gripping massage means adapted to drive the gripping arm, wherein

   the gripping massage means drives the gripping arm so that the gripping treatment element is moved close to and separated from the kneading treatment element;

   and the gripping massage means comprises: a rotating shaft for transmitting a rotational drive force of a drive motor;

   an eccentric boss part attached to the rotating shaft in an eccentric state and having a cam surface formed on an outer peripheral surface;

   an annular fitting portion provided on the gripping arm and fitted to the cam surface of the eccentric boss part;

   a regulation part for regulating the gripping arm from adjoint-rotating in accordance with a rotation of the rotating shaft;

   and a proximal end portion of the gripping arm is formed with a groove portion extending from one side to the other side of the gripping arm, and is constructed so as to insert the eccentric boss part into the groove portion.

2. The massage mechanism according to claim 1, wherein the groove portion is provided with a slider slidably moving, and

   a through-hole formed in a center of the slider is used as an annular fitting portion fitted to the cam surface of the eccentric boss part.

3. The massage mechanism according to claim 1 or 2, wherein the gripping arm has the proximal end portion attached to the rotating shaft in the eccentric state,

   there are formed two protruding parts protruding from the proximal end portion of the gripping arm toward directions separated from each other, and

the gripping treatment element is provided at a distal end of one of the protruding parts and the regulation part is provided at a distal end of the other of the protruding parts.

4. The massage mechanism according to any one of claims 1 to 3, wherein the regulation part comprises: a regulation pin provided at the distal end of the protruding part protruding toward the other side from the proximal end portion of the gripping arm; and a regulation hole formed in a portion facing the regulation pin for inserting the regulation pin thereinto, and wherein the gripping arm is made rotatable about a shaft center of the regulation pin inserted into the regulation hole and is regulated from adjoint-rotating with the rotating shaft.

5. The massage mechanism according to any one of claims 1 to 4, wherein the kneading treatment element is provided at a distal end of the kneading arm, and the rotating shaft penetratingly passes through an intermediate portion or the proximal end portion of the kneading arm, and wherein the kneading arm is adapted to be driven so as to be swung in a left and right direction based on the drive force of the rotating shaft.

6. A chair-type massage machine comprising: a seat part which can be placed on a floor surface and on which a user can seat; and a backrest part which is disposed in a rear portion of the seat part and is provided so as to be able to support a back portion of the user, and wherein the massage mechanism according to any one of claims 1 to 5 is incorporated in the backrest part.