

MASSAGING SYSTEM AND CHAIR MASSAGER EQUIPPED WITH THE MASSAGING SYSTEM

ABSTRACT

There is provided structurally-simplified chair massager of compact design capable of changing amount of projecting motion of massaging element without fail.

Massaging system (4) comprises: massaging member (7) having massaging element; rotatably drive shaft (22) for transmitting rotatably driving force to massaging member (7); first driving section for producing kneading massage movement; second driving section for producing tapping massage movement; link member (42) for connecting second driving section to massaging member (7)'s base end; and projecting amount-varying mechanism (47) for changing amount of projecting motion of massaging element in front-rear direction by rotating massaging member (7)'s base end about rotatably drive shaft (22). Projecting amount-varying mechanism (47) changes amount of projecting motion of massaging element in front-rear direction by rotating massaging member (7)'s base end about rotatably drive shaft (22) by moving second driving section vertically under transmission of rotatably driving force exerted by first driving section-operated rotatably drive shaft.

Figure 1