

ABSTRACT

MESSAGE MECHANISM AND LEGLESS CHAIR-TYPE MESSAGE MACHINE INCLUDING THIS MESSAGE MECHANISM

To provide a legless chair-type message machine autonomously keeping a standing state without falling rearward when placing on a floor surface while making a compact message mechanism. A legless chair-type message machine (1) of the present invention includes: a rotating drive shaft (20) for transferring rotating drive power to a message member (11, 15); a hoisting and lowering shaft (66) for vertically moving a base (9); a first drive motor (22) for driving the rotating drive shaft (20); and a second drive motor (54) for driving the hoisting and lowering shaft (66), and further includes a message mechanism (8) having: the drive motors (22, 54) adjacently arranged left and right; motor rotating shafts (23, 56) oriented in the vertical direction; the rotating drive shaft (20) provided in the front side of the motor rotating shafts (23, 56); and the hoisting and lowering shaft (66) provided in the rear side of the two motor rotating shafts (23, 56), and a fall prevention mechanism (79) is provided in a rear portion of a seat part (2) for preventing a backrest part (4) from falling down rearward.

(Figure 1)