

A B S T R A C T

A chair type air massager of the present invention comprises a chair body (21) including a seat (23), a back rest (24) and a plurality of massage bags (25, 26, 27, 28, 29) embedded therein, and a leg massage device (41) including a pair of leg accommodating grooves (47) and a plurality of massage bags (48) provided in correspondence to the leg accommodating grooves. The leg massage device is capable of moving between a first position where the leg massage device is disposed in front of the seat (23) and is connected to the chair body (21), and a second position where the leg massage device is separated from the chair body. The leg accommodating groove is capable of accommodating therein at least one leg of a user sitting on the seat (23) of the chair body (21) when the leg massage device is disposed in the first position, and the lower leg accommodating groove is capable of accommodating therein at least one leg of a user who is not sitting on the seat (23) of the chair body (21) when the leg massage device is in the second position. A compressed air supply/discharge device (31) supplies and discharges compressed air to and from the plurality of massage bags (25, 26, 27, 28, 29) of the chair body (21) and the plurality of the massage bags (48) of the leg massage device, thereby selectively expands and contracts these massage bags to allow the massage bags

to perform message operation.