

CHAIR-TYPE AIR MASSAGE DEVICE

ABSTRACT OF THE DISCLOSURE

A chair-type air massage device which is capable of providing air massage to a user's legs in comfortable positions such as a reclined position or a sitting position. The air massage device includes a backrest pivotally joined to the rear end of the seat and armrests disposed on the both sides of the seat. A footrest is joined to the front end of the seat and can be moved between a forwardly-projected position and a retracted position. A plurality of air bags for providing a neck, back, and waist massage are disposed on the backrest, and a plurality of air bags for providing a buttocks and thigh massage are disposed on the seat, and a plurality of air bags for providing a leg massage are disposed on the footrest. When the backrest is reclined and the footrest is forwardly-projected, a user can get a whole body air massage while lying comfortably approximately horizontally on his back until legs, by supplying and exhausting compressed air to each of the air bags to thereby expand and contract each of the air bags. Likewise, when the backrest is reclined and the footrest is contracted, a user can also get an air massage while lying approximately horizontally on his back with his calves hung down approximately vertically.

(Fig 1)