

ABSTRACT OF THE DISCLOSURE (FIG. 1)

"AIR MASSAGER"

In an air massager, a seat, backrest, etc.
are provided with cushion units. Each cushion unit
5 includes a pad member, consisting mainly of a fiber-
filler, and airbag apparatus put on top of the pad
member. The airbag apparatus can be inflated or
deflated as air is fed into or discharged from it by
means of a pumping device. A compressible distance in
10 the thickness-direction of the pad member is greater
than a maximum inflated thickness of the airbag
apparatus. The pad member has a thickness, softness,
and restorability such that it allows the inflated
airbag apparatus to go down into the fiber-filler and
15 incline along a seater's body surface when the airbag
apparatus is pressed by the body surface.

This Sheet Has Been Replaced

