【CLAIMS】

【Claim 1】

An air pocket-type massage device comprising:

a bed portion 100 that supports a part of a body of a user;

a massage module 200 disposed on the bed portion 100 and comprising a plurality of air pockets; and

a position adjusting means 300 comprising a transfer plate on which the air pockets of the massage module 200 are mounted and provided at the bed portion 100 to change a position of the massage module 200,

wherein the massage module 200 comprises a pair of first air pockets 210 disposed obliquely outwardly at the center of the transfer plate and a pair of second air pockets 220 disposed obliquely inwardly at the periphery of the transfer plate so as to face the first air pocket 210,

wherein, the transfer plate is provided with a heating part 250 supplying heat to a planar mounting portion 240 formed between the first air pocket 210 and the second air pocket 220.

【Claim 2】

The air pocket-type massage device of claim 1, wherein the position adjusting means 300 comprises a guide 320 provided at the bed portion, and a transfer portion 330 provided at the transfer plate 310 to move along the guide 320.

【Claim 3】

The air pocket-type massage device of claim 1, wherein the first air pocket 210 is formed in a narrow-width type, and the second air pocket 220 is formed in a

wide-width type including a larger size than the first air pocket 210.

【Claim 4】

The air pocket-type massage device of claim 3, wherein the massage module 200 further comprises a flexible sheath 230, which the air pockets 210 and 220 are built into, configured to be stretchable according to an operation of the air pockets 210 and 220.

【Claim 5】

The air pocket-type massage device of claim 4, further comprising a wrinkled portion 231 provided on one side of the flexible sheath 230.