

Men's body temperature controlling pants

Technical Field

5 This invention is the one which promotes not only the production of men's testosterone by maintaining proper temperature of body and testicles but also prevention of various skin diseases with its airiness by seperating body, testicles, penis and hip. These were also shown to this inventor's two previous inventions 079867, 079868, 19135 and US patent 5,283,912.

10 Background Art

The previous inventions had small hole to seperate testicles from body, fixed penis ring to seperate penis from testicles, and double waist belt to urinate by lowing front belt attached to rubbing 15 cloth. Thus the previous inventions had contributed somewhat to user's health and hygiene with airiness around genitals.

The thing is that those inventions had some difficulties to seperate testicles from body with small hole which gave an aversion to users, double belt was caused an oppressive feeling to the stomach, airiness 20 was not so high due to double structure of outer cloth and rubbing except hole part, and production cost was high on account of double waist belt.

Also penis ring of previous inventions was inconvenient to use and defective to user's safety with its fixed location regardless different 25 size and location of individual penis. Round ring was caused to deficient seperation and aversion.

Moreover, the big porblem was that the old and the weak were hard to use due to its complicated structure, and testicles and penis were apt to slip off if in lack of caution while using.

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Disclosures of the Invention

This invention improved those improper functions and defectiveness by revising structures. Complete seperation of testicles from body, 35 penis from testicles, and joint of both hips can be performed by using this invention.

Thus this invention promotes user's health by maintaining ideal body temperature at any time and any place and by eliminating sweat around genitals while wearing.

The characteristic of this invention is that Y or U type separation band was attached to the inside of conventional men's pants and when in use testicle is to be separated automatically without any specific effort. The edge of Y type separation band is made with elastic rubber band, and it is flexible to the location of individual testicles.

Both sides of this band are opened to increase airiness, and two pads were attached to both sides to separate testicles, body, and hip in case that Y type band is sunk to their joint part. The lower part of Y type separation band functions not only for separation of hip but for massage to the prostate gland when walking.

Penis band of this invention is made with double elastic rubber band to be sewn to upper waist band, and attached two clips are designed to adjust the location and size of penis hole.

Thus the shape of penis band looks like I letter which does not give any aversion to user, and its lower part below penis hole increases the width of separation between penis and testicles.

The advantage of this invention is easy urination by lowering waist band in the state of separation of penis and testicles.

In figure 1 Y type separation band(2) with open arched part(221) is to be attached to pants main body(1), and in figure 3 U type separation band(22) with open arched part(221) is to be attached to pants main body(11).

Y type separation band(2) is to be attached with separation pad(7.77) to promote the function of separation.

The edge of separation band(2) is treated elastic rubber band(213,214). Upper part(78.79) of separation band(2) is to be sewn to the front waist band(33), and lower part(99) of separation band(2) is to be sewn to hip location(100) inside rear part of pants.

For the formation of penis band(3), it is to be made with elastic rubber band(4.44) in double I shape, two clips(5.55) are to be applied on penis band(3), and is to be sewn to center part waist band(6).

105 is not to be uttered here.

103 is body. As per drawing 5 of vertical cross section, penis hole(14) is to be formed with two clips(5.55) on the penis band(3), and lower part(88) of clips(5) widens the width of separation between penis(101) and testicles(102).

For the user's convenience, penis band(3) can be attached to the center part of waist band(6) with snap button.

5 As above description, this invention is men's pants which promotes user's health by maintaining temperature of testicles below 33 degree celcius for more production of testosterone which controls men's energy and vigor, prevents skin diseases around genitals by eliminating sweat there, and manages our delightful lives with its airiness.

Brief description of drawings.

10 Fig. 1 is front inside drawing shown from rear side cut.
Fig. 2 & 3 are drawings of inside seperation band shown from front side after cutting cover.
Fig. 4 is elevation of invention.
Fig. 5 is vertical cross section view of invention.

**Claims**

What is claimed are:

- 5 1. as per figure 1, men's pants characterized by attaching Y type
seperation band(2) with seperation pad(7.77) to the front inside
body(1).
2. As per figure 1, men's pants characterized by attaching Y type
seperation band(2) to the front inside body(1).
- 10 3. As per figure 3, men's pants characterized by attaching U type
seperation band(22) to main body(1).
4. Men's pants as claimed in claim 1,2 & 3, and men's pants
characerized by attaching penis band(3) of elastic rubber
band(4.44) with two clips(5.55) to the center part of waist
band(6).