[CLAIMS]

[Claim 1]

A disposable diaper having a product longitudinal direction and a product widthwise direction perpendicular to each other, and comprising a topsheet; a backsheet; and an absorber disposed between the topsheet and the backsheet, wherein

in the product longitudinal direction, a dorsal side and a ventral side are defined;

outside in the product widthwise direction with respect to a position of a maximum width of the absorber, at least one pair of leg-hole elastic members are arranged which are stretchable in the product longitudinal direction;

inside in the product widthwise direction with respect to the pair of leg-hole elastic members and outside in the product widthwise direction with respect to the position of the maximum width of the absorber, at least one pair of inner elastic members are arranged which are stretchable in the product longitudinal direction;

the absorber includes a constriction unit;

at the ventral side, the constriction unit reaches an outer side in the product longitudinal direction with respect to a range in an effective length of the leg-hole elastic member; ~~and~~

in the product longitudinal direction, an end edge at the ventral side in the effective length of the inner elastic member exists within a range in which the constriction unit is arranged;

in the absorber, the maximum width at the dorsal side is configured to be shorter than the maximum width at the ventral side;

outside in the product widthwise direction with respect to the absorber, a leakage-preventing wall is arranged;

the leakage-preventing wall includes a fixed unit which is fixed to the topsheet and an erecting unit which erects from the fixed unit; and

with respect to a distance between the fixed unit of the leakage-preventing wall and a lateral edge in the product widthwise direction of the absorber, the distance at the ventral side is configured to be shorter than the distance at the dorsal side.

~~[Claim 2]~~

~~The disposable diaper according to claim 1, wherein~~

~~in the absorber, the maximum width at the dorsal side is configured to be shorter than the maximum width at the ventral side;~~

~~outside in the product widthwise direction with respect to the absorber, a leakage-preventing wall is arranged;~~

~~the leakage-preventing wall includes a fixed unit which is fixed to the topsheet and an erecting unit which erects from the fixed unit; and~~

~~with respect to a distance between the fixed unit of the leakage-preventing wall and a lateral edge in the product widthwise direction of the absorber, the distance at the ventral side is configured to be shorter than the distance at the dorsal side.~~

[Claim ~~3~~ 2]

The disposable diaper according to claim 1 ~~or 2~~, wherein

a stress of the inner elastic member is configured to be equivalent or larger than a stress of the leg-hole elastic member.

[Claim ~~4~~ 3]

The disposable diaper according to claim 1 or 2, wherein

outside in the product longitudinal direction with respect to the range in which the constriction unit is arranged, both end edges in the product longitudinal direction of the erecting unit of the leakage-preventing wall are fixed to the topsheet.

[Claim ~~5~~ 4]

The disposable diaper according to any one of claims 1 to 3 ~~2 or 4~~, wherein

the inner elastic members are arranged at both sides in the product widthwise direction of the fixed unit of the leakage-preventing wall.