# Claims

What is claimed is:

1. A baby carrier comprising a pouch component and a waist belt, wherein a bottom of the pouch component is selectively connected to the waist belt so that the baby carrier has at least two operating states.

2. The baby carrier according to claim 1, wherein:

an outer side surface and an inner side surface of the pouch component are each provided with a first connecting member, and an inner side surface of the waist belt is provided with a second connecting member;

the baby carrier has a first operating state and a second operating state;

when the baby carrier is in the first operating state, the first connecting member on the outer side surface of the pouch component is removably connected to the second connecting member; and

when the baby carrier is in the second operating state, the bottom of the pouch component is wound, on an outer side of the waist belt, around the bottom of the waist belt and then folded upwards, so that the first connecting member on the inner side surface of the pouch component is removably connected to the second connecting member.

3. The baby carrier according to claim 1, wherein the bottom of the pouch component is provided with at least two third connecting members along a height direction, and the waist belt is provided with a fourth connecting member, the fourth connecting member being selectively removably connected to one of the at least two third connecting members.

4. The baby carrier according to claim 1, wherein the bottom of the pouch

component is provided with at least two channels extending transversely, the at least two channels being sequentially arranged in a height direction, and the waist belt selectively passes through one of the at least two channels.

5. The baby carrier according to claim 1, wherein:

a bottom edge of the pouch component is connected to a top edge of the waist belt;

the baby carrier has a third operating state and a fourth operating state;

when the baby carrier is in the third operating state, the pouch component and the waist belt are in an unfolded state; and

when the baby carrier is in the fourth operating state, a bottom edge of the waist belt is folded upwards and removably connected to the pouch component.

6. The baby carrier according to claim 1, wherein:

an upper part of the pouch component is provided with two shoulder straps, and two sides of the pouch component are provided with two connecting lugs extending obliquely upwards, the two shoulder straps and the two connecting lugs being connected through a buckle; and

an inner side surface or an outer side surface of each of the two shoulder straps is provided with an opening, foldable lining being accommodated in the opening.

7. The baby carrier according to claim 1, wherein the pouch component of the baby carrier provides, in the at least two operating states, different seating heights for an infant or a child sitting in the baby carrier, or wherein the pouch component of the baby carrier has different effective use lengths in the at least two operating states.

8. The baby carrier according to claim 1, wherein:

the bottom of the pouch component is provided with a second passage portion, the

second passage portion being provided with at least one first positioning member and a plurality of first adjusting members, the at least one first positioning member being located in a middle of the second passage portion, and the plurality of first adjusting members being respectively arranged at two ends of the second passage portion;

the waist belt is provided with at least one second positioning member and a plurality of second adjusting members, the at least one second positioning member being located in a middle of the plurality of second adjusting members; and

the at least one first positioning member is configured to be removably connected to the at least one second positioning member, and the plurality of first adjusting members are configured to be selectively connected to the plurality of second adjusting members.

9. The baby carrier according to claim 1, wherein the pouch component and the waist belt are each provided with at least one indicating portion, and an operating state of the baby carrier is indicated through a correspondence between the at least one indicating portion of the pouch component and the at least one indicating portion of the waist belt.

10. The baby carrier according to claim 9, wherein:

the pouch component includes a main body portion and a first passage portion located at a bottom of the main body portion, the waist belt being adapted to pass through the first passage portion;

the at least one indicating portion includes: a first indicating portion arranged on an outer side surface or an inner side surface of the waist belt; and a second indicating portion and a third indicating portion respectively arranged on an outer side surface and an inner side surface of the first passage portion, the second indicating portion and the third indicating portion being arranged apart in a height direction of the pouch component; and

the baby carrier has a first operating state where the first passage portion is unfolded

relative to the main body portion, and has a second operating state where the first passage portion is pressed against the main body portion.

11. The baby carrier according to claim 1, wherein:

the bottom of the pouch component has at least two passage portions overlapping each other, lengths of the at least two passage portions being different; and

the waist belt selectively passes through one of the at least two passage portions.

12. The baby carrier according to claim 1, wherein:

a left side of the bottom of the pouch component is provided with at least two first connecting members, and a right side of the bottom of the pouch component is provided with at least two second connecting members, both the at least two first connecting members and the at least two second connecting members being sequentially arranged in a height direction of the pouch component; and

the waist belt includes a third connecting member and a fourth connecting member separated from each other, wherein the third connecting member is configured to be selectively removably connected to one of the at least two first connecting members, the fourth connecting member is configured to be selectively removably connected to one of the at least two second connecting members, and when the baby carrier is in either operating state, the first connecting member connected to the third connecting member and the second connecting member connected to the fourth connecting member are at a same height.

13. The baby carrier according to claim 12, wherein a width between the first connecting member and the second connecting member located above and at the same height is less than a width between the first connecting member and the second connecting member located below and at the same height.

14. The baby carrier according to claim 12, wherein a part of the pouch component below the waist belt is foldable upwards so as to be folded back on the pouch component itself, and the pouch component further includes a positioning mechanism configured to maintain the pouch component in a folded state.

15. The baby carrier according to claim 12, optionally in combination with any of the claims 26 to 28, wherein:

the waist belt includes a first part and a second part removably connected to the first part, the third connecting member is arranged on the first part, and the fourth connecting member is arranged on the second part; or

the waist belt includes an entire connecting band connected between the third connecting member and the fourth connecting member.

16. The baby carrier according to claim 1, wherein:

the bottom of the pouch component is provided with at least two channels extending transversely, the at least two channels being sequentially arranged in a height direction, and the waist belt selectively passes through one of the at least two channels; and

the waist belt is removably connected, through a positioning mechanism, to the channel through which the waist belt passes.

17. The baby carrier according to claim 1, wherein:

an upper part of the pouch component is provided with two shoulder straps, each of the shoulder straps being provided with a first fastening member;

two second fastening members are arranged on left and right sides of the pouch component, each of the first fastening members being adapted to be removably connected to a corresponding second fastening member; and

the pouch component is provided with a limiting component, the two second fastening members being adapted to change a left-right distance between the two second fastening members through the limiting component.

18. A baby carrier, comprising:

a pouch component comprising an outer sheet and an inner sheet that define a seating space for an infant or young child, the outer sheet having a first top edge, connecting bands extending upwards being respectively arranged at left and right ends of the first top edge, each of the connecting bands being provided with a first engaging member, the inner sheet having a second top edge, a bottom of the inner sheet and a bottom of the outer sheet joining and forming a bottom of the pouch component, the bottom of the pouch component being configured to support hips of the infant or young child;

a waist belt connected to the inner sheet;

two shoulder straps, first ends of the two shoulder straps being spaced apart from each other and connected to the second top edge, second ends of the two shoulder straps being respectively connected to left and right sides of the outer sheet, each of the shoulder straps being provided with a second engaging member, the second engaging member being removably engaged with a corresponding first engaging member; and

a height adjusting assembly arranged on the inner sheet and at least one of the two shoulder straps and configured to change a height of the second top edge relative to the first top edge.

19. The baby carrier according to claim 18, wherein:

the height adjusting assembly includes a first connecting member and a first lifting member, the first connecting member being connected transversely between the two shoulder straps and located above the second top edge, a first end of the first lifting

member being connected to the inner sheet and located between the two shoulder straps, a second end of the first lifting member being removably engaged with the first connecting member;

in a case where the second end of the first lifting member is connected to the first connecting member, a part of each of the shoulder straps located between the first connecting member and the second top edge is folded, and the second top edge is raised upwards relative to the first top edge; and

in a case where the second end of the first lifting member is separated from the first connecting member, the part of each of the shoulder straps located between the first connecting member and the second top edge is unfolded, and the second top edge descends relative to the first top edge.

20. The baby carrier according to claim 19, wherein the first connecting member is provided with a first positioning member, and the second end of the first lifting member is provided with a second positioning member removably engaged with the first positioning member; and

wherein a plurality of second positioning members are provided, the plurality of second positioning members are arranged apart in a direction from the second end of the first lifting member to the first end of the first lifting member, and the first positioning member is selectively connected to the plurality of second positioning members to adjust the height of the second top edge.