What is claimed is:

1. A child carrier, comprising:

a frame;

a seat support member configured to support a seat; and

a handle pivotally connected to the frame, wherein the handle is capable of rotating relative to the frame to drive the seat support member to move relative to the frame from a first position to a second position.

2. The child carrier according to claim 1, wherein the frame comprises a support rod, the seat support member is slidably connected to the support rod, and the handle is capable of rotating to drive the seat support member to move along the support rod.

3. The child carrier according to claim 2, wherein the support rod is arranged along a first direction, the handle is capable of rotating relative to the frame to change a moving direction of the frame from the first direction to a second direction, and to drive the seat support member to move relative to the frame from the first direction to the second direction, and the second position is located in the first direction of the first position.

4. The child carrier according to any one of claims 2 or 3, further comprising a first linkage assembly, wherein the handle drives the seat support member to move along the support rod through the first linkage assembly.

5. The child carrier according to claim 4, wherein the first linkage assembly comprises a rotating member and a driving member, one end of the rotating member is connected to the handle, another end of the rotating member is pivotally connected to one end of the driving member, and another end of the driving member is pivotally connected to the seat support member.

6. The child carrier according to claim 5, wherein the rotating member and the driving member are located above the seat support member.

7. The child carrier according to any one of claims 5 or 6, further comprising a rotating shaft,

wherein the rotating shaft is fixed to the handle and extends through the frame to enable the handle to be pivotally connected to the frame, and the end of the rotating member is fixed to the rotating shaft.

8. The child carrier according to claim 7, wherein the handle comprises a handle holder, and the rotating shaft is connected to the handle holder.

9. The child carrier according to any one of claims 2 to 8, wherein the seat support member is slidably sleeved on the support rod.

10. The child carrier according to any one of claims 2 to 9, further comprising a plurality of pulleys located in the seat support member and abutting against the support rod.

11. The child carrier according to any one of claims 5 to 10, further comprising a reinforcing sheet covering a side surface of the rotating member.

12. The child carrier according to any one of claims 1 to 11, further comprising a second linkage assembly, wherein the frame comprises a support rod, the seat support member is connected to the support rod through the second linkage assembly, and the handle is capable of rotating to drive the seat support member to move relative to the support rod.

13. The child carrier according to claim 12, wherein the support rod is arranged along a first direction, the handle is capable of rotating relative to the frame to change a moving direction of the frame from the first direction to a second direction, and to drive the seat support member to move relative to the frame from the first direction to the second direction, the second position is located in the first direction of the first position.

14. The child carrier according to any one of claims 12 or 13, wherein the support rod is arranged along a first direction, and the second position is located above or below the first position.

15. The child carrier according to any one of claims 12 to 14, wherein the second linkage

assembly comprises a first linkage rod and a second linkage rod, one end of the first linkage rod is fixed to the handle, another end of the first linkage rod is pivotally connected to one end of the seat support member, another end of the seat support member is pivotally connected to one end of the second linkage rod, and another end of the second linkage rod is pivotally connected to the support rod; and

wherein the first linkage rod, the seat support member, the second linkage rod, and the support rod are connected in sequence to form a deformable quadrilateral structure.

16. The child carrier according to claim 15, wherein the first linkage rod, the seat support member, and the second linkage rod are located above the support rod.

17. The child carrier according to any one of claims 15 to 16, further comprising a rotating shaft, wherein the rotating shaft is fixed to the handle and extends through the frame to enable the handle to be pivotally connected to the frame, and the end of the first linkage rod is fixed to the rotating shaft.