Two front limiting mechanisms respectively are arranged between the two ends of the front transverse rod 41 and the left front frame 21 and the right front frame 31. Two rear limiting mechanisms respectively are arranged between the two ends of the rear transverse rod 42 and the left rear frame 22 and the right rear frame 32. Two upper limiting mechanisms respectively are arranged between the two ends of the upper transverse rod 43 and the left push rod frame 26 and the right push rod frame 36. The previous limiting mechanisms are not involved by the technical points of the invention, and provided that when the frame 1 is in the unfolded position, taking a front limiting mechanism as an example, as long as the left front frame 2112 can rotate relative to the front transverse rod 41 only in one direction, and can not rotate in another direction. For example, two projections are provided on the two ends of the front transverse rod 41, when the frame 1 is in the unfolded position, the left front frame 2112 and the right front frame 3122 respectively press on the two projections on the two ends of the front transverse rod 41.

In order to make the frame 1 more stable in the unfolded position, preferably, the connecting frame 4 also comprises a connecting transverse rod 44, one end of the connecting transverse rod 44 is rotatably connected with the left connecting rod 24 by a left twelfth shaft 414, and the other end is rotatably connected with the right connecting rod 34 by a right twelfth shaft 424, the shaft axis of the left ninth shaft 411, the shaft axis of the left tenth shaft 412 and the shaft axis of the left eleventh shaft 413 are parallel to or coincide with the shaft axis of the left twelfth shaft 414. Correspondingly, and the shaft axis of the right ninth shaft 421, the shaft axis of the right tenth shaft 422 and the shaft axis of the right eleventh shaft 423 are parallel to or coincide with the shaft axis of the right twelfth shaft 424.

Two connecting rod limiting mechanisms respectively are arranged between the two ends of the connecting transverse rod 44 and the left connecting rod 24 and the right connecting rod 34. The connecting rod limiting mechanisms are similar to the front limiting mechanisms as described above.

When the frame is in the folded position, the length of the baby carriage is 250 mm, the width of the baby carriage is 126 mm, and the height of the baby carriage is 430 mm. The width and length of the frame 1 after folding will be affected by the thickness of the rods of the frame 1.

During the folding of the frame 1, namely, in the course of folding of the left support frame 2 and the right support frame 3, particularly taking the left support frame 2 as an example, the left push rod frame 26 is vertically moved downwards, the left rod 23 is rotated backwards