WHAT IS CLAIMED IS:

1. A frame folding mechanism comprising a frame (1), a seat portion (2) and a linking member (3), the frame (1) comprising a handle (11), a front foot (12) and a rear foot (13), the handle (11), the front foot (12) and the rear foot (13) being coaxially and pivotally connected to each other to form a first rotation center (D1), the front foot (12) being pivotally connected to the seat portion (2) to form a second rotation center (D2), an end of the linking member (3) being pivotally connected to the seat portion (2) to form a third rotation center (D3), another end of the linking member (3) being pivotally connected to the handle (11) to form a fourth rotation center (D4), the first rotation center (D1), the second rotation center (D2), the third rotation center (D3) and the fourth rotation center (D4) being distributed separately, the frame (1) rotating and folding, such that the linking member (3) drives the seat portion (2) to rotate and fold.

2. The frame folding mechanism (101) of claim 1, wherein a handle cover (111) is disposed on an end of the handle (11), a front foot cover (121) is disposed on an end of the front foot (12), a rear foot cover (131) is disposed on an end of the rear foot (13), and the handle cover (111), the front foot cover (121) and the rear foot cover (131) are coaxially and pivotally connected to each other to form the first rotation center (D1).

3. The frame folding mechanism (101) of claim 2, wherein the linking member (3) is pivotally connected to the handle cover (111) and deviates from the first rotation center (D1).

4. The frame folding mechanism (101) of claim 1, wherein the seat portion (2) comprises a seat folding driving member (21) and a seat body (22), an end of the seat folding driving member (21) is pivotally connected to the front foot (12), another end of the seat folding driving member (21) is pivotally connected to the linking member (3), and the seat body (22) is fixedly connected to the seat folding driving member (21).

5. The frame folding mechanism (101) of claim 4, wherein the seat folding driving member (21) comprises a first folding driving portion (211) and a second folding driving portion (212) bent and extended from an end of the first folding driving portion (211), and the seat body (22) is connected to the first folding driving portion (211) and the second folding driving portion (212).

6. The frame folding mechanism (101) of claim 4, wherein the seat body (22) comprises a front seat tube portion (221) and a rear seat tube portion (222), the front seat tube portion (221) is connected between the first folding driving portion (211) and the second folding driving portion (212), and the front seat tube portion (221) is pivotally connected to the rear seat tube portion (222).

7. The frame folding mechanism (101) of claim 6, wherein a pivot between the seat folding driving member (21) and the linking member (3) is identical to a pivot between the rear seat tube portion (222) and the front seat tube portion (221).

8. The frame folding mechanism (101) of claim 6, wherein the rear seat tube portion (222) is pivotally connected to the rear foot (13) to form a fifth rotation center (D5), and the fifth rotation center (D5) and the first rotation center (D1) are distributed separately.

9. The frame folding mechanism (101) of claim 1, wherein the handle (11) comprises an upper handle portion (112) and a lower handle portion (113), the upper handle portion (112) is pivotally connected to the lower handle portion (113), and the front foot (12), the rear foot (13) and the lower handle portion (113) are coaxially and pivotally connected to each other to form the first rotation center (D1).

10. The frame folding mechanism (101) of claim 1, wherein the frame folding mechanism (101) further comprises a backrest portion (4) pivotally connected to the seat portion (2).

11. The frame folding mechanism (101) of claim 1, wherein the frame folding mechanism (101) further comprises a handrail portion (5) fixedly connected to the linking member (3).

12. The frame folding mechanism (101) of claim 1, wherein the rear foot (13) is located between the front foot (12) and the handle (11).

13. The frame folding mechanism (101) of claim 1, wherein the rear foot (13) has an elastic protrusion (132), the front foot (12) has an engaging recess (122), and the frame (1) rotates to fold or expand, such that the elastic protrusion (132) engages with or disengages from the engaging recess (122).

14. A stroller (100) comprising the frame folding mechanism (101) of any of claims 1 to 13, a plurality of wheels (14) being pivotally connected to a bottom of the front foot (12) and

a bottom of the rear foot (13).