

WHAT IS CLAIMED IS:

1. A wheeled carrying apparatus comprising:
 - a standing frame and a handle frame pivotally coupled to each other, the handle frame being rotatable relative to the standing frame between a first position and a second position of different inclinations;
 - 5 a first wheel mount carrying a first wheel and pivotally connected with the standing frame, the first wheel being rotatable relative to the first wheel mount about a first wheel axis;
 - a locking assembly including a first wheel mount latch movably connected with the standing frame, the first wheel mount latch being adapted to engage with the first wheel mount and thereby rotationally lock the first wheel mount with respect to the standing frame, and to disengage from the first wheel mount and thereby unlock the first wheel mount so that the first wheel mount is rotatable relative to the standing frame for changing an orientation of the first wheel axis;
 - 10 a link actuator coupled to the first wheel mount latch via a linking part, the link actuator being movable in a first or a second direction in response to a rotation of the handle frame between the first position and the second position for causing the first wheel mount latch to engage with or disengage from the first wheel mount; and
 - 20 a release mechanism including an operating part carried with the handle frame, and a cable assembly coupling the operating part to the first wheel mount latch, the operating part being operable to cause the first wheel mount latch to disengage from the first wheel mount when the handle frame is in the first position.
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2. The wheeled carrying apparatus according to claim 1, wherein the link actuator is rotatable along with the handle frame relative to the standing frame.

3. The wheeled carrying apparatus according to claim 2, wherein the linking part includes a cable portion, and the link actuator is rotatable along with the handle frame
5 from the second position to the first position to relax the linking part so that the first wheel mount latch is allowed to engage and lock the first wheel mount, and from the first position to the second position to pull the linking part and urge the first wheel mount latch to disengage and unlock the first wheel mount.

4. The wheeled carrying apparatus according to claim 1, 2 or 3, wherein the cable
10 assembly includes a cable portion connected with the linking part or the first wheel mount latch.

5. The wheeled carrying apparatus according to claim 1, 2 or 3, wherein the cable assembly includes a flexible part that is tensioned or loosened as the handle frame rotates between the first position and the second position.

15 6. The wheeled carrying apparatus according to claim 5, wherein the flexible part includes a cable portion, a cord, a rope, a wire, a string, a band, a ribbon or a strip.

7. The wheeled carrying apparatus according to claim 5 or 6, wherein the cable assembly further includes a cable respectively connected with the operating part and the flexible part, the flexible part being movable relative to the cable to become tensioned or
20 to loosen as the handle frame rotates between the first position and the second position.

8. The wheeled carrying apparatus according to claim 5, 6 or 7, wherein the flexible part is connected with the linking part, the flexible part being drawn or pushed in movement by the linking part to become tensioned or to loosen as the handle frame rotates between the first position and the second position.

9. The wheeled carrying apparatus according to claim 8, wherein the standing frame includes a carrier bar pivotally connected with the handle frame, the flexible part being connected with the linking part at a location adjacent to the carrier bar.

10. The wheeled carrying apparatus according to claim 1, 2 or 3, further including:

5 a second wheel mount carrying a second wheel and pivotally connected with the standing frame, the second wheel being rotatable relative to the second wheel mount about a second wheel axis, the first and second wheel mounts being spaced apart from each other along a lengthwise axis of the wheeled carrying apparatus extending from a rear to a front thereof; and

10 a second locking assembly including a second wheel mount latch movably connected with the standing frame, the second wheel mount latch being adapted to engage with the second wheel mount and thereby rotationally lock the second wheel mount with respect to the standing frame, and adapted to disengage from the second wheel mount and thereby unlock the second wheel
15 mount so that the second wheel mount is rotatable relative to the standing frame for changing an orientation of the second wheel axis;

wherein the cable assembly further couples the operating part to the second wheel mount latch, the operating part being operable to cause the second wheel mount latch to disengage from the second wheel mount when the handle
20 frame is in the second position.

11. The wheeled carrying apparatus according to claim 10, wherein the link actuator is coupled to the second wheel mount latch via a second linking part, the link actuator being movable for causing the first wheel mount latch to engage with the first wheel mount and the second wheel mount latch to disengage from the second wheel mount in
25 response to a rotation of the handle frame from the second position to the first position, and the link actuator being movable for causing the second wheel mount latch to engage

with the second wheel mount and the first wheel mount latch to disengage from the first wheel mount in response to a rotation of the handle frame from the first position to the second position.

12. The wheeled carrying apparatus according to claim 11, wherein the cable
5 assembly includes a first cable portion connected with the first linking part or the first wheel mount latch, and a second cable portion connected with the second linking part or the second wheel mount latch.

13. The wheeled carrying apparatus according to claim 11, wherein the cable
10 assembly includes a first and a second flexible part, the first flexible part being adapted to transmit a drawing force for causing the first wheel mount latch to disengage from the first wheel mount when the handle frame is in the first position, and the second flexible part being adapted to transmit a drawing force for causing the second wheel mount latch to disengage from the second wheel mount when the handle frame is in the second position.

14. The wheeled carrying apparatus according to claim 13, wherein the first flexible
15 part and the second flexible part are alternately tensioned or loosened as the handle frame rotates between the first position and the second position.

15. The wheeled carrying apparatus according to claim 14, wherein the first flexible
20 part is connected with the linking part, and the second flexible part is connected with the second linking part, the first flexible part being tensioned and the second flexible being loosened when the handle frame rotates from the second position to the first position, and the second flexible part being tensioned and the first flexible being loosened when the handle frame rotates from the first position to the second position.

16. The wheeled carrying apparatus according to any of claims 1 to 15, being
25 implemented as a child stroller apparatus.

17. A wheeled carrying apparatus comprising:
- a standing frame and a handle frame pivotally coupled to each other, the handle frame being rotatable relative to the standing frame between a first position and a second position of different inclinations;
 - 5 a first wheel mount carrying a first wheel and pivotally connected with the standing frame, the first wheel being rotatable relative to the first wheel mount about a first wheel axis;
 - a locking assembly including a first wheel mount latch movably connected with the standing frame, the first wheel mount latch being adapted to engage with
10 the first wheel mount and thereby rotationally lock the first wheel mount with respect to the standing frame, and to disengage from the first wheel mount and thereby unlock the first wheel mount so that the first wheel mount is rotatable relative to the standing frame for changing an orientation of the first wheel axis;
 - 15 a link actuator movably linked to the handle frame; and
 - a release mechanism including an operating part carried with the handle frame, and a cable assembly coupling the operating part to the first wheel mount latch, the cable assembly including a flexible part connected with the link actuator via a linking part;
 - 20 wherein the flexible part is drawn or pushed in movement by the linking part to become tensioned or to loosen as the handle frame rotates between the first position and the second position, and the operating part is operable to cause the first wheel mount latch to disengage from the first wheel mount when the flexible part is tensioned and the handle frame is in the first position.
- 25 18. The wheeled carrying apparatus according to claim 17, wherein the linking part is connected with the first wheel mount latch, and the link actuator is movable in a first or a second direction in response to a rotation of the handle frame between the first position

and the second position for causing the first wheel mount latch to engage with or disengage from the first wheel mount, the first wheel mount latch being engaged with the first wheel mount when the handle frame is in the first position and the operating part is released.

5 19. The wheeled carrying apparatus according to claim 17 or 18, wherein the handle frame is pivotally coupled to the standing frame about a pivot axis, and the link actuator is rotatable along with the handle frame about the pivot axis relative to the standing frame.

20. The wheeled carrying apparatus according to claim 17, 18 or 19, wherein the flexible part includes a cable portion, a cord, a rope, a wire, a string, a band, a ribbon or
10 a strip.

21. The wheeled carrying apparatus according to any of claims 17 to 20, wherein the cable assembly further includes a cable respectively connected with the operating part and the flexible part, the flexible part being movable relative to the cable to become tensioned or to loosen as the handle frame rotates between the first position and the second
15 position.

22. The wheeled carrying apparatus according to claim 21, wherein the flexible part is tensioned and adapted to transmit a drawing force generated by an actuation of the operating part for causing the first wheel mount latch to disengage from the first wheel mount when the handle frame is in the first position.

20 23. The wheeled carrying apparatus according to any of claims 17 to 22, wherein the standing frame includes a carrier bar pivotally connected with the handle frame, the flexible part being connected with the linking part at a location adjacent to the carrier bar.