CLAIMS:

1. A child stroller apparatus comprising:

a rear leg frame having a first side segment;

a front leg frame having a second side segment, and a handle frame having a third side segment and a grip portion, the second and third side segments being respectively connected pivotally with the first side segment, the grip portion being fixedly connected with a first joining part, and the third side segment being fixedly connected with a second joining part that is pivotally connected with the first joining part, whereby the grip portion is rotatable relative to the third side segment between an unfolded position and a folded position, wherein the first, second and third side segments are respectively connected fixedly with a first, a second and a third coupling part, each of the second and third coupling parts being connected pivotally with the first coupling part, and wherein the second and third coupling parts are respectively connected pivotally with the first coupling part about two pivot axes spaced apart from each other;

a latching mechanism operable to lock the rear and front leg frames and the handle frame in an unfolded state;

a latch carried with the third side segment, the latch being engaged with the first joining part to lock the grip portion in the unfolded position and disengaged from the first joining part to unlock the grip portion for rotation of the grip portion between the unfolded position and the folded position; and

a linking part coupling the latch to the rear leg frame or the front leg frame so that a folding rotation of the handle frame relative to the rear leg frame causes the latch to disengage from the first joining part for unlocking the grip portion, or the linking part coupling the latch to the latching mechanism so that an unlocking movement of the

latching mechanism causes the latch to disengage from the first joining part for unlocking the grip portion.

2. The child stroller apparatus according to claim 1, further including a spring operable to bias the latch to engage with the first joining part.

3. The child stroller apparatus according to claim 1 or 2, wherein the linking part includes a cable having a first end connected with the latch and a second end connected with the first coupling part, the second coupling part or the latching mechanism.

4. The child stroller apparatus according to claim 3, wherein the third coupling part is pivotally connected with the first coupling part about a pivot axis, and the second end of the cable is anchored to the first coupling part at a location offset from the pivot axis.

5. The child stroller apparatus according to claim 3 or 4, wherein the second and third coupling parts are pivotally connected with a linking member, thereby the front leg frame and the handle frame are rotatable in unison relative to the rear leg frame during folding and unfolding of the child stroller apparatus.

6. The child stroller apparatus according to claim 1 or 2, wherein the locking part is movable to engage with the second and third coupling parts for locking the rear and front leg frames and the handle frame in the unfolded state.

7. The child stroller apparatus according to claim 6, wherein the second and third coupling parts are spaced apart from each other by a gap when the rear and front leg frames and the handle frame are in the unfolded state, the locking part protruding into the gap and respectively engaging with a first edge surface of the second coupling part and a second edge surface of the third coupling part for locking the rear and front leg frames and the handle frame in the unfolded state.

8. The child stroller apparatus according to claim 6 or 7, wherein the latching mechanism further includes a spring operable to bias the locking part for engagement with the second and third coupling parts, and a release actuator connected with the locking part and operable to urge the locking part to disengage from the second and third coupling parts.

9. The child stroller apparatus according to any of claims 1 to 8, further including a spring operable to bias the grip portion toward the folded position.