Claims:

1. A foldable push chair comprising a central body portion extending across the push chair and defining a central axis, the central axis extending substantially perpendicularly to the forward direction of travel of the push chair, a handle assembly connected to the central body portion and extending therefrom;
   at least three wheel supporting legs coupled to and rotatable around the central body portion and extending from the central body portion, in the unfolded state one or more wheel supporting legs extending in a forward direction from the central body portion and one or more wheel supporting legs extending in a rearward direction from the central body portion;
   the forward and rearward extending legs being coupled together such that they rotate in opposite directions around the central body portion during a folding or unfolding operation.

2. A push chair according to Claim 1 in which the forward extending legs and rearward extending legs are connected together by a gearing system.

3. A push chair according to Claim 2 in which the gearing system comprising spur gears mounted on a mainshaft, a countershaft, and an idler gear shaft.

4. A push chair according to Claim 2 in which the gearing system comprises an epicyclic gearing system.

5. A push chair according to any preceding Claim in which there are two rearward extending wheel support legs.

6. A push chair according to Claim 5 in which the rearwardly extending wheel supporting legs are mounted on the central body portion so that a plane of rotation around the central body portion is not perpendicular to the central body and is such that in the folded state, distal ends of the rearward extending wheel supporting legs are closer together than in the unfolded state.

7. A push chair according to Claim 5 in which the forwardly extending wheel supporting legs are mounted on the central body portion so that a plane of rotation around the central body portion is not perpendicular to the central body portion and is such that

in the folded state, distal ends of the forwardly extending wheel supporting legs are closer together than in the unfolded state.

8. A push chair according to any of Claims 1-5 having either two forward extending legs or two rearward extending legs mounted on a main shaft rotatable about the central body portion, the legs mounted on the main shaft rotating together in the same direction and the other of the rearward extending legs or forward extending legs being mounted on a second shaft co-axial with the main shaft, the main shaft and the second co-axial shaft connected by gear means so that the forward extending legs and rearward extending legs rotate in opposite directions during a folding or unfolding operation.

9. A push chair according to any preceding Claim having two forwardly extending legs and two rearwardly extending legs.

10. A push chair according to Claim 8 in which the central body portion is in a "V" shape, each arm of the V comprising a shaft supporting one forwardly and one rearwardly extending leg, the two shafts in the arms of the V being coupled together.

11. A push chair according to Claim 10 in which the shaft is articulated in a central region of the central body portion, each arm of the shaft extending from the central region of the central body portion to an outer part of the central body portion and inclined to the horizontal to form a "V" shape, each arm supporting one forward and one rearward extending leg.

12. A push chair according to Claim 11 in which the connection is by means of a universal joint.

13. A push chair according to Claim 11 in which the connection is by means of a gearing system.

14. A push chair according to Claim 11 in which the connection is by means of an elastomeric connector secured to each shaft.

15. A push chair according to Claim 11 in which the connection is by means of a woven metal mesh of tubular construction secured to each shaft.