CLAIMS

1. A recliner chair comprising:
a sub-frame connected to the chair;
the sub-frame including four unpowered wheels to support the chair on the ground;
wherein the unpowered wheels are in contact with the ground;
and a set of powered driving wheels connected to and extending rearwardly from the rear of the sub-frame to allow the chair to be propelled;
wherein the powered driving wheels are in contact with the ground.

2. The recliner chair of claim 1 wherein electric motors are connected to the driving wheels through a gearbox.

3. The recliner chair as in claim 1 a controller is provided to control the operation of the driving wheels.

4. The recliner chair as in claim 3 wherein a further controller is located at the back of the chair to enable another person to control movement of the chair.