1. Spool of magnet wire (10 ft of 24 gauge insulated copper wire)
2. 2 magnets with either South (letter “S”) or North (dimple) pole marked
3. Heavy duty board (approx. 3” x 5”)
4. Super glue
5. Battery holder
6. Jumper wire (to experiment with 4 different voltages)
7. 2 metallic stands
8. 2 wooden stands
9. 4 beads

*** Future motor development may result in substitution of some parts for improvement of motor parameters ***