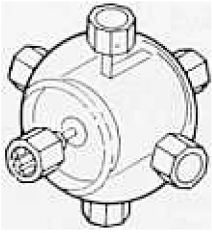
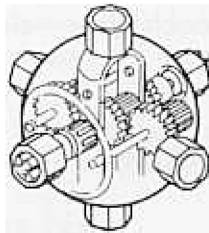


### **1. Motor Capsule**



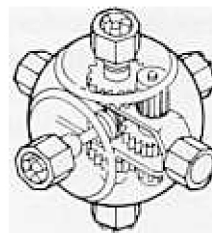
- Power Source to motorize all models
- Activated by AA battery
- 9600 RPM Speed

### **2. Speed Reduction Capsule**



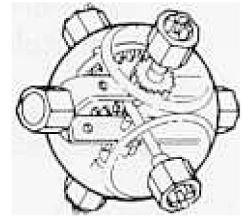
- Reduces Motor Speed (Ratio 23:1) but increases the torque or turning power

### **3. Worm Gear Capsule**



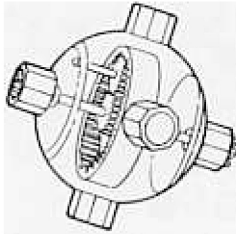
- Combines function of speed reduction and crown wheel capsules into a single unit. Decrease RPM ratio to 48:1.

### **4. Crown Wheel Capsule**



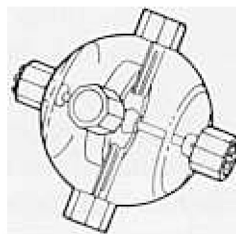
- Changes direction of motive drive through a 90 degree angle. Decreases the RPM ratio 2:1

### **5. Internal Gear Capsule**



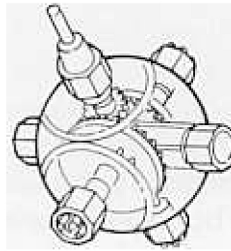
- Changes Shaft Speed (increases or decreases RPM ratio 3:1) without changing direction of motive drive

### **6. Rotary Switch Capsule**



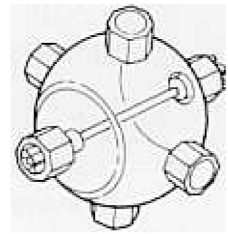
- As shaft turns switch is opened and closed activating blinking light function

### **7. Clutch Capsule**



- Designed to engage or disengage motor drive allowing two separate individual actions on same model
- Double clutching mechanism

### **8. Transmission Capsule**



- Extends gear action without changing the connecting gear motive force