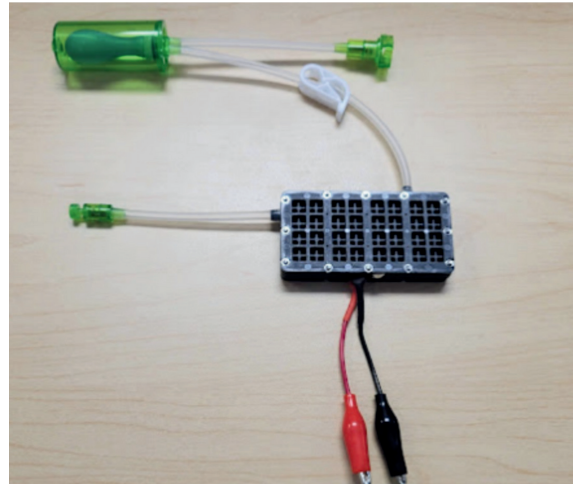


## USING THE FUEL CELL TO CONVERT HYDROGEN TO MOTION

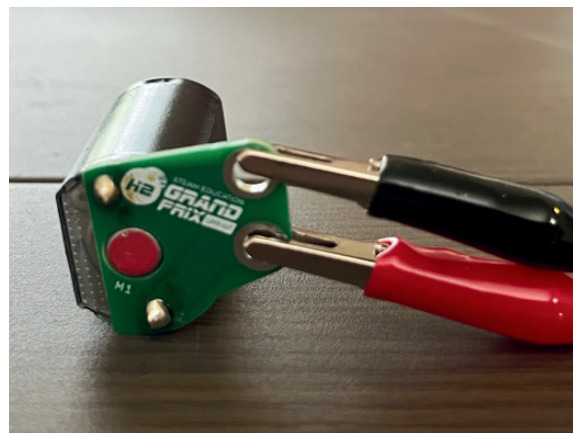
Cut a 9mm piece of tubing and connect the female valve.

Attach the end of the tube with the female valve to the end of the fuel cell assembly as shown.

After using your electrolyzer to fill the balloon with hydrogen, connect the tube with the white clamp to the side of the fuel cell as shown.



Connect the alligator clips to the motor.



Open the clamp to allow the stored hydrogen to enter the fuel cell.



Push the button on the end of the purging valve to equalize the pressure in the fuel cell.

The motor shaft should start. You can hear it and see the rotation.

