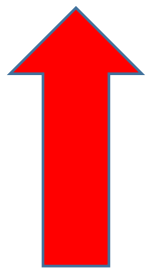
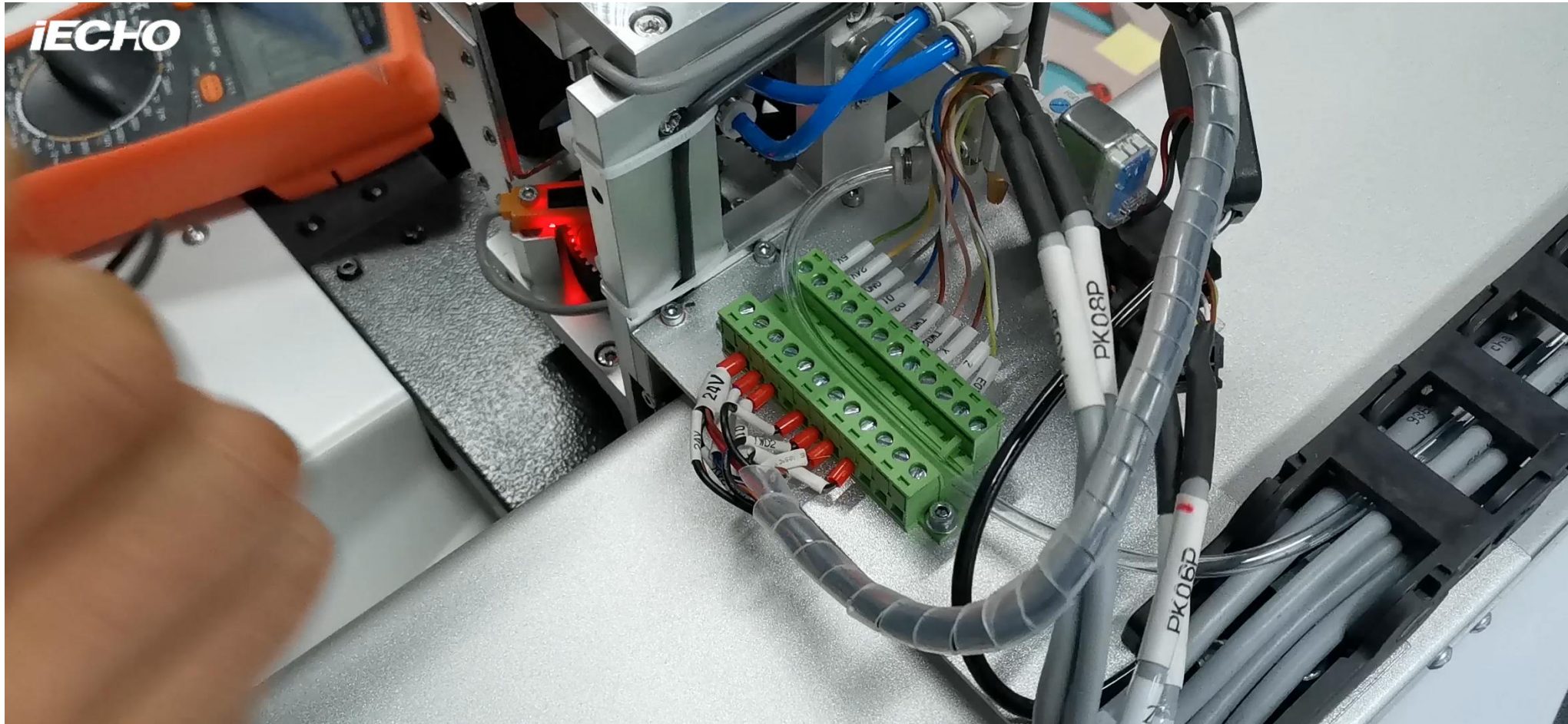


PK rotation reset problem

Fault description:

When power on the machine, the cutting head go back to original. But the crease always rotate and the sensor can not detect and work.

- 1. When the sensor doesn't work, check the voltage of it in the cable connector. Normally the voltage should be around 24V. If the voltage are all correct, check the cable.**
- 2. Adjust the position of the sensor. A little bit higher or lower to make the sensor work. If it still do not work and all the cable voltage are all good that means the sensor broken.**



Check the video here.