

1. Go Advance menu and select "Pump Pressure", then the carriage should go to the center.
2. Turn on the device, and set the probe to the K cap hole.
(The number shown on the device should be $0 \sim \pm 0.4$ kPa. If not, hold down UP and DOWN arrow keys together to reset it.)
3. Hit "OK" on the menu to start pumping.
 - 3-1. First, one rotate, then stops. (N.P.)
 - * Read the display, and make sure it holds around -6kPa.
 - * If it stays or within 5% while the pump stops, then it's good!
 - 3-2. Second, the pump start rotating and spin 50 times, then stops. (I.P.)
 - * The display number should go up. It goes up around -80kPa, then it's good!
 - 3-3. The test completes with a clicking noise and the number goes back to 0 or close to 0.
4. Repeat this for M, C, Y.
5. Once "Y" test is done, then the test mode moves to ALL FOUR COLORS mode, but just CANCEL it, then you are good to go!!!