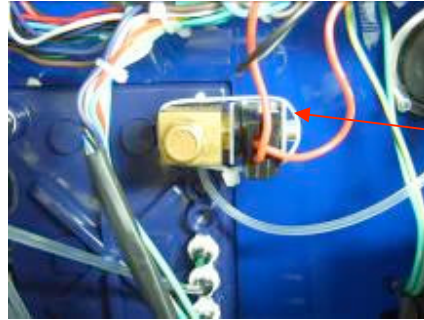
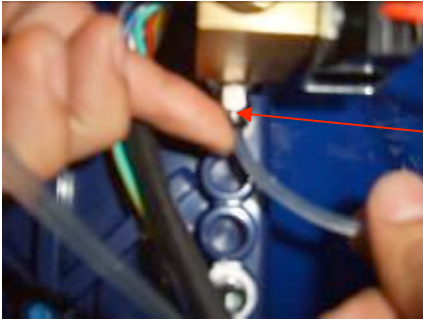
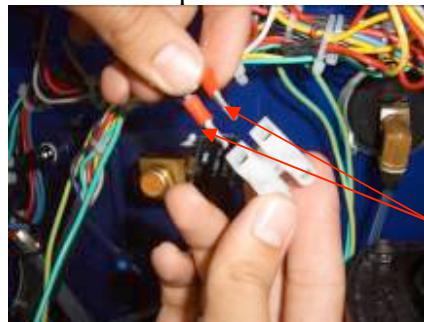
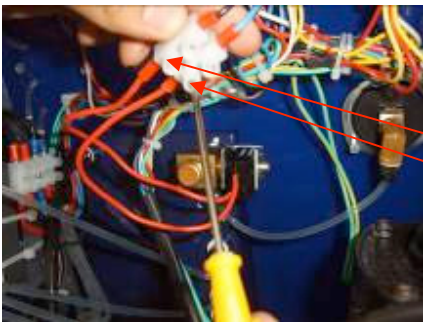


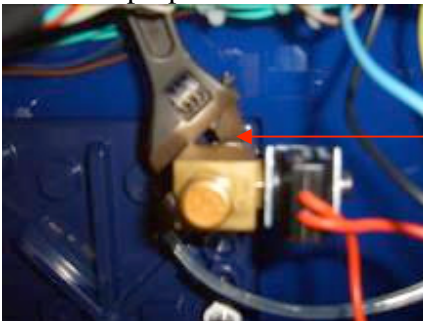
1 – Remove the hose from the fitting of the solenoid valve and then cut the cable tie that fix the solenoid valve.



2 – Disconnect both cables of the solenoid valve from the plastic connector.



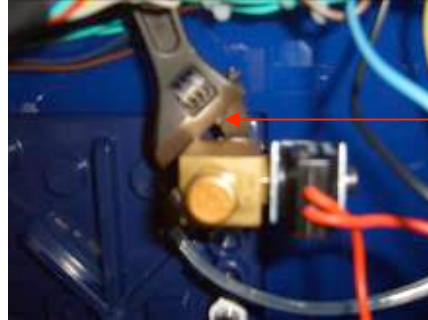
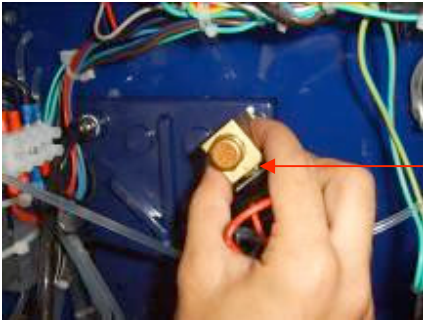
3 – Use a proper tool to remove the solenoid valve.



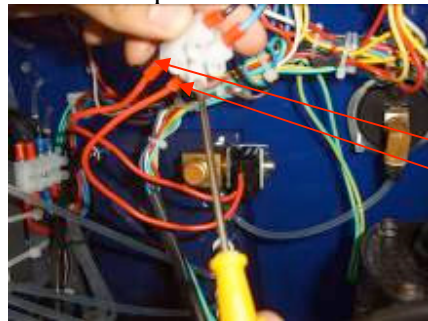
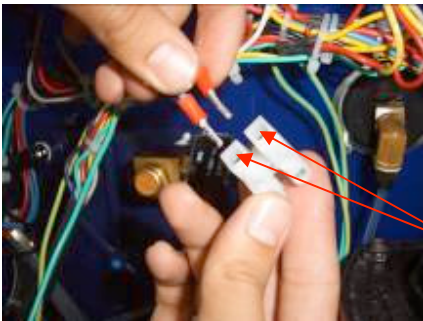
4 – After removing the shaft of the old Solenoid valve, put the new one in place using liquid sealing glue.



5 – Place the new Solenoid valve at the back of the vacuum station's drilling using your hand and in sequence a proper tool to give it a tighten fix.



6 – Connect both wires of the new solenoid valve at the plastic connector.



7 – Then insert the hose back into the Solenoid valve fitting and place a cable tie around the Solenoid to secure it.

