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On the front of the newest Wax Applicator you will notice a Yellow LED above the Tip Setting on the front of the control panel.

Changes have been made to the Wax Applicator Units to help the operators diagnose problems with the Applicator Hoses, Tips, and Unit settings.

Below is a brief description of the new instructions.

Power Switch

Turning the unit on (a dual position rocker switch located on the front lower left corner.)

- The switch has two positions
 - To the **right** is **tank** heat only. (**RED** LED will light as power)
 - To the **left** is **tank** and **hose / tip** heat. (**RED**, **GREEN** & **Yellow** LED will light as power and apply.)

Tips Settings

Do not increase tip temperature after changing the tip to try and shorten warm up time. Doing so will overload the circuitry causing a resettable fuse to open. The **yellow LED** will go out if the tip circuit is not working. The **Green LED** will go out if the hose circuit is not working.

- Internally there are resettable fuses that will open when a shorted hose or tip is used on the unit.
- Also if the tip temp. setting has been turned past the recommended setting.
- If the hose or tip stops heating flip the switch (front panel) to tank heat only RED LED only for 15 seconds, this will allow the resettable fuse to adjust.
- Check the tip temp setting making sure it is set for one line per one inch of tip length.
- Flip switch back to Tank, Hose, and Tip Heat.
- You may have a bad hose or tip and need to replace these items with new working ones.
- Before connecting new items make sure to follow the above instructions to reset the internal fuse.
- If the hose or tip still will not heat then the unit will need to be returned for repair.

THE BEST WAY TO SEAL PATTERNS