

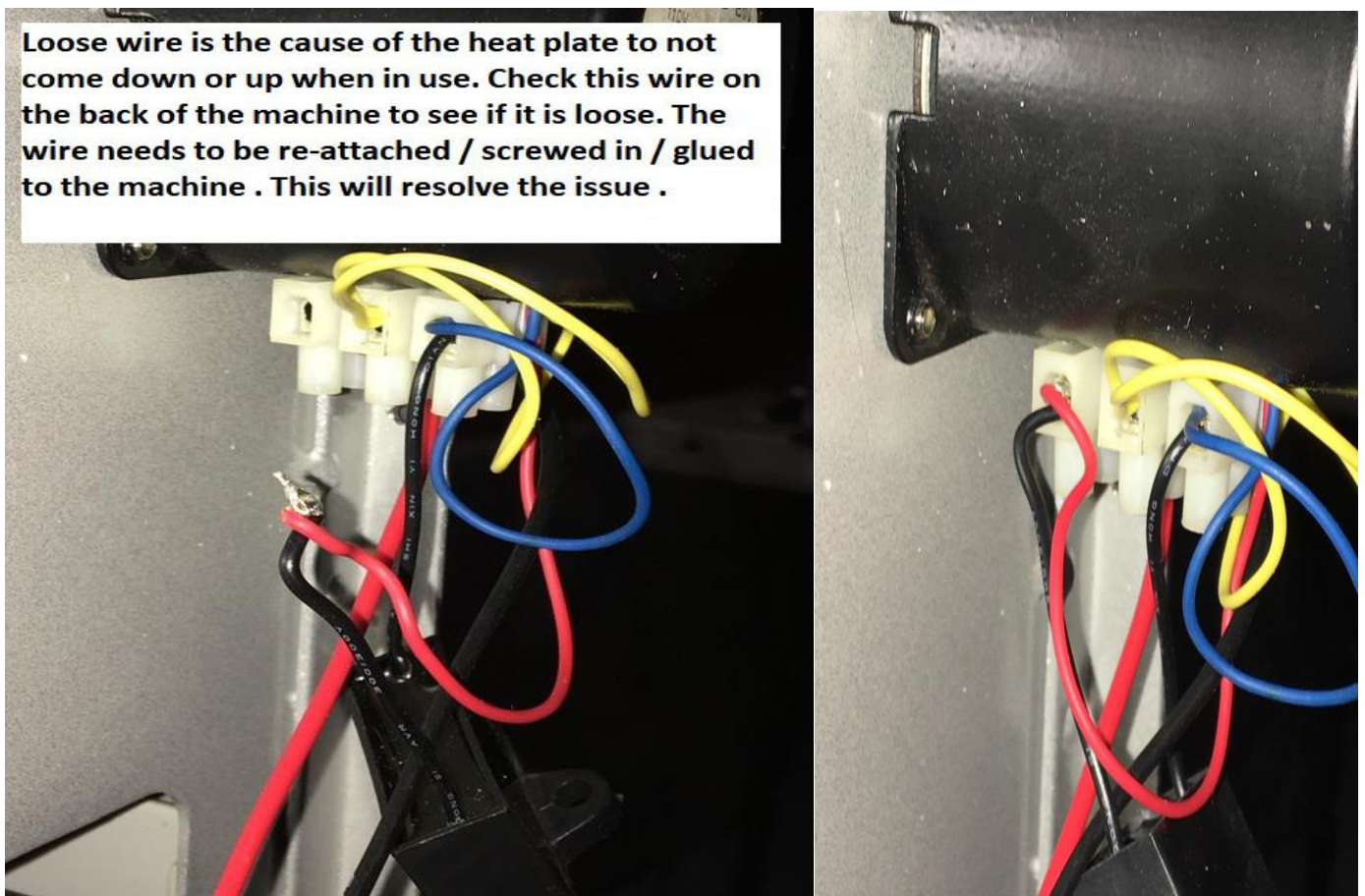
SEMI AUTOMATIC CUP SEALER ERROR SOLUTIONS GUIDE

| <i>Error Description</i> | <i>Picture</i> | <i>Description</i> | <i>Solution</i> |
|---|--------------------------|--|---|
| Film on Sealer keeps rolling or does not roll far enough to each cup | Figure 1.1 Figure 1.2 | <p>The film is infinitely rolling on the machine and will not stop after the tray is pushed into the machine.</p> <p>The film is not rolling long enough to match the black markers on the next cup on the film.</p> | <ul style="list-style-type: none"> - Check if the sealing film crossed the tracking switch or not (red light will turn) -Clear the dust building up on the laser beam -Adjust the sensitivity of the tracking switch (Rotate screw in sensor to alter film feeding gap) (Clockwise = Tighten Gap) (Counter Clockwise = Loosen Gap) |

*******MAKE SURE MACHINE IS UNPLUGGED FOR ALL TROUBLE-SHOOTING *******

Figure 1.1

Figure 1.2



| Error Description | Picture | Description | Solution |
|---|--------------------------|--|---|
| Film on Sealer keeps rolling or does not roll far enough to each cup | Figure 2.1 Figure 2.2 | <p>The film is infinitely rolling on the machine and will not stop after the tray is pushed into the machine.</p> <p>The film is not rolling long enough to match the black markers on the next cup on the film.</p> | <ul style="list-style-type: none"> - Check if the sealing film crossed the tracking switch or not (red light will turn) - Clear the dust building up on the laser beam - Adjust the sensitivity of the tracking switch (Rotate screw in sensor to alter film feeding gap) (Clockwise = Tighten Gap) (Counter Clockwise = Loosen Gap) |

Figure 2.1

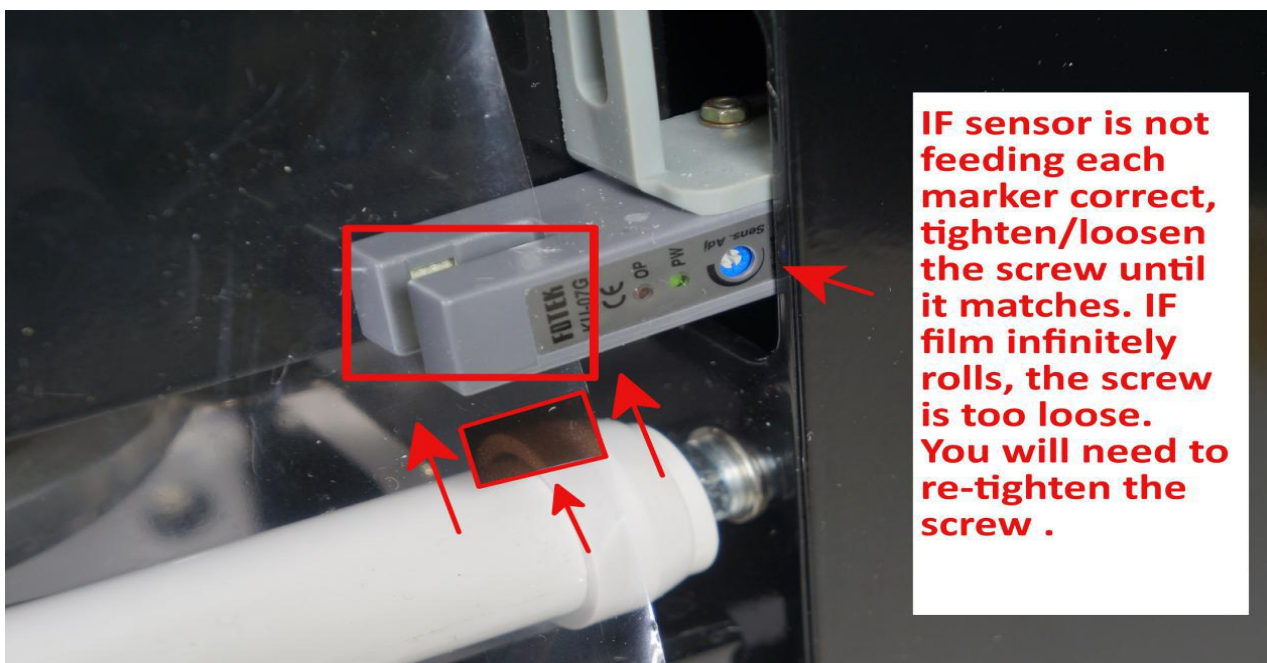


Figure 2.2



| | | | |
|--|-------------------|---|--|
| <p>Cup is not sealing correctly</p> | <p>Figure 3.1</p> | <p>The cup is sealed by the machine ,but the film is not sealing correctly to the cup's lid</p> <p>The cup is sealed by the machine but the cup lid is melted</p> | <p>If the cup is not sealing correctly on the lid, you need to check the “film” and see what material it is (PP or PET) . Then you need to see what material the “cup” is using (PP,PET)</p> <p>The bottom of the cup usually displays the material. The film NEEDS to match the cup's material. Otherwise it will not seal.</p> <p>PP film > PP cup</p> <p>PET film > PET cup</p> <p>Check the DIAMETER of the cup. The cup NEEDS the same exact diameter that the machine uses .</p> <p>Check the LID on the cup and make sure if has FLAT lid. A ROUND lid will NOT seal on the cups correctly.</p> <p>If cup is MELTING or not SEALING completely, make sure the temperature is not too high. Usually 170-180 is the perfect temperature.</p> |
|--|-------------------|---|--|

Figure 3.1

The bar has to touch the sensor on the left and right side when sealing and lifting the heating plate. If the heat plate is not coming down or up, check the sensor on the left or right side to see if one of them are pressed. If not, this may need to be adjusted so it is depressed. You can also reset the sensor by clicking it 30x times in a row. Check WIRES if they are disconnected first.

