

IMPULSE SEALER
100/100 100 100/100/100/100
SANS 1111

OPERATING INSTRUCTIONS

1. Put the PVC in the position power is consumed in case
2. Put the PVC in the position power is consumed in case
3. Put the PVC in the position power is consumed in case
4. Put the PVC in the position power is consumed in case
5. Put the PVC in the position power is consumed in case
6. Put the PVC in the position power is consumed in case
7. Put the PVC in the position power is consumed in case
8. Put the PVC in the position power is consumed in case
9. Put the PVC in the position power is consumed in case
10. Put the PVC in the position power is consumed in case

Figure 2
Honey Straw Sealing Machine

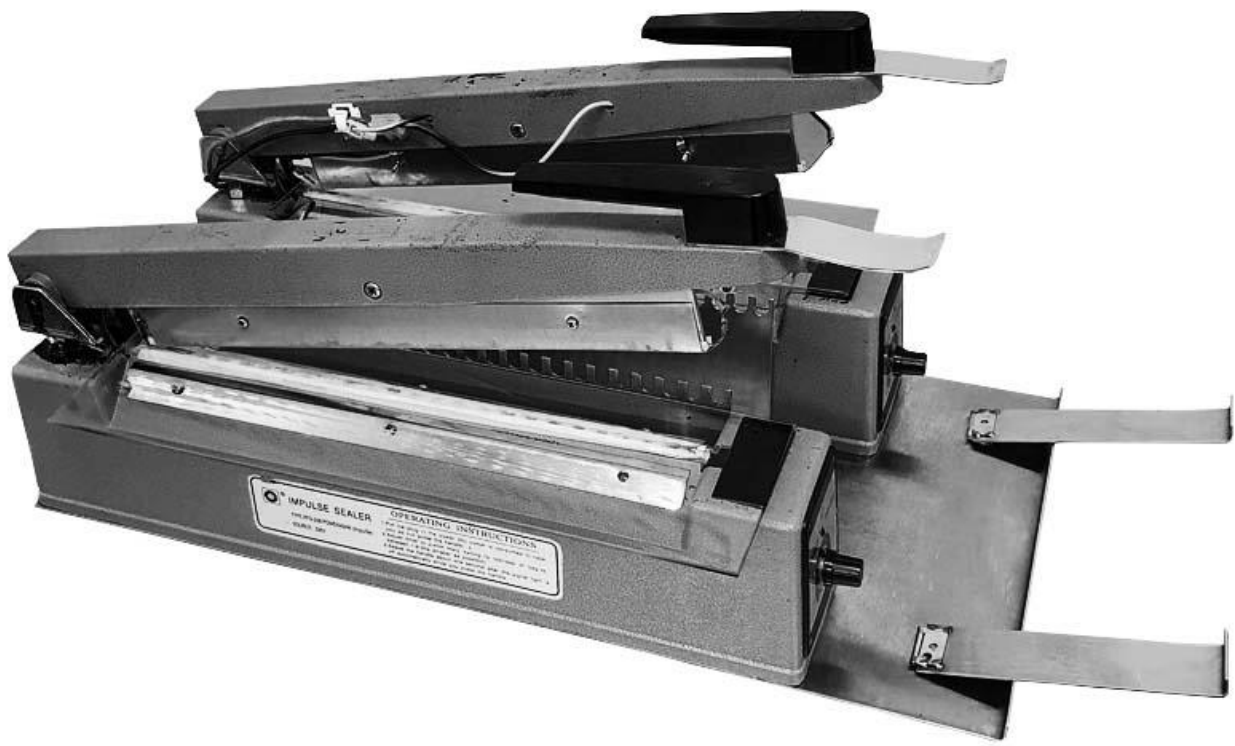


Figure 3

Sealing The Straws Filled With Honey and Held in place for cutting

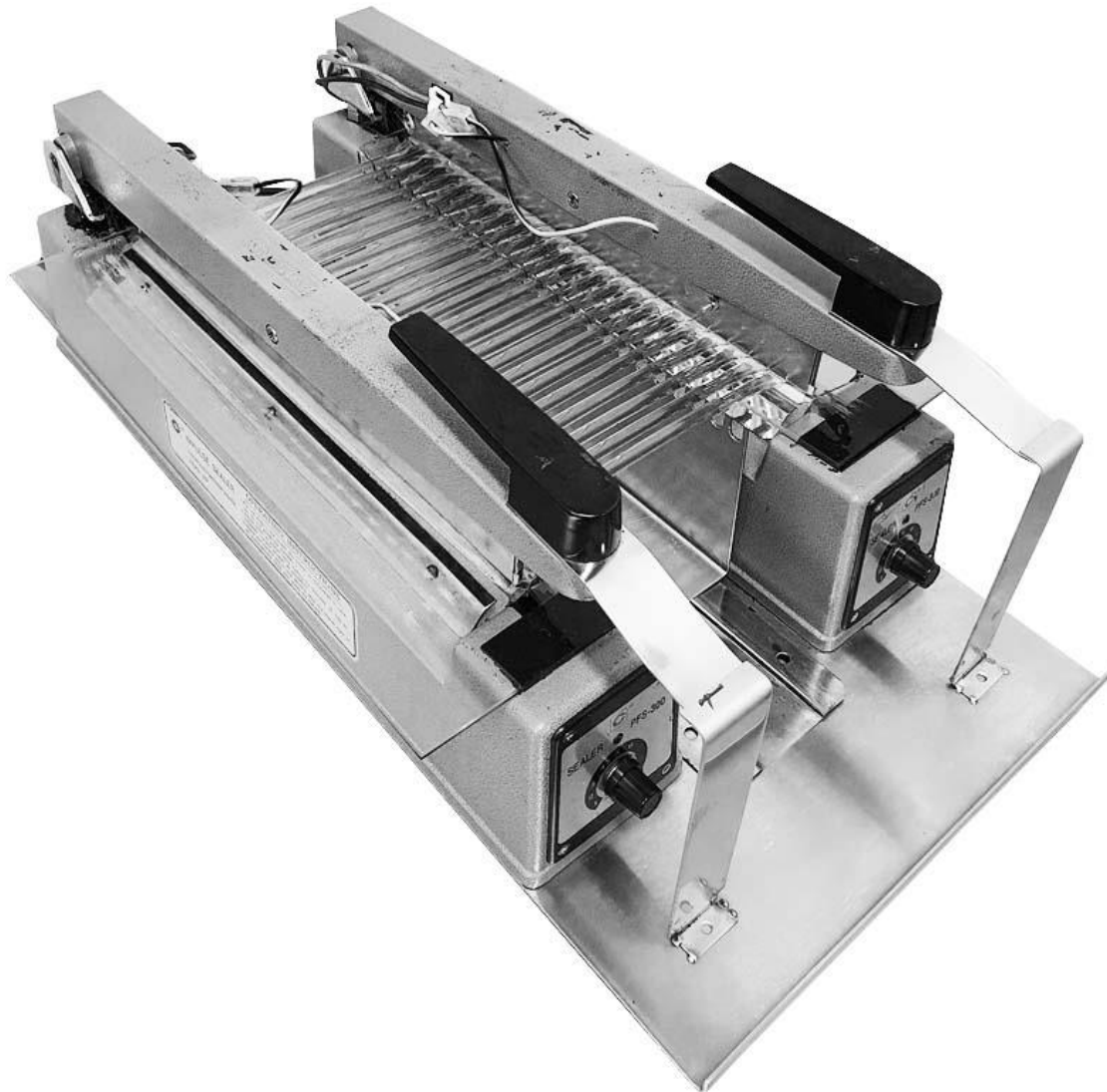
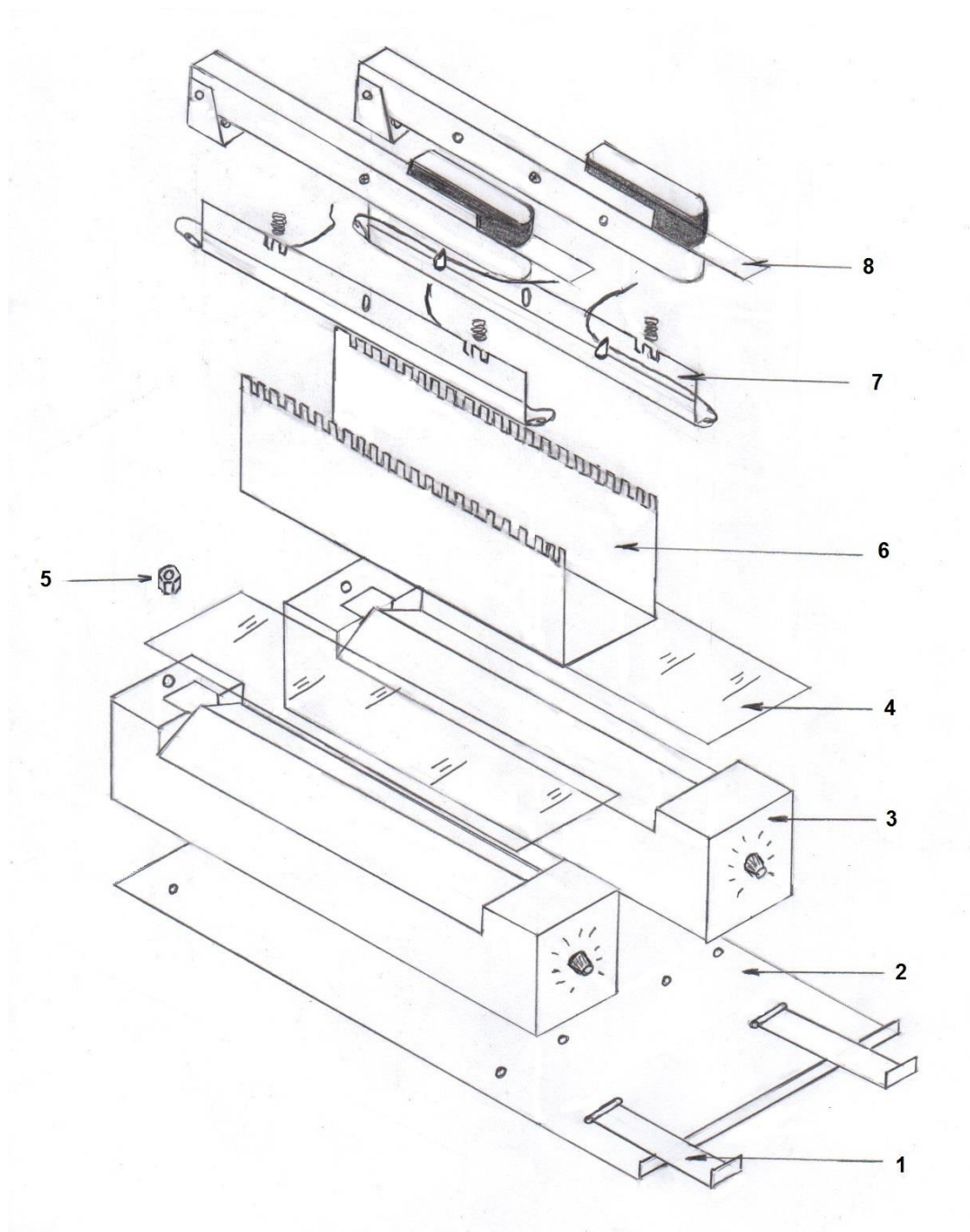


Figure 4
Honey Straws Released from Machine



Figure 5
Schematic Breakdown of the Honey Straw Sealing Machine



1. Stainless Steel Clip Arm
2. Stainless Steel Base Plate
3. Impulse Sealer
4. Glass Plate
5. Spacer Nut

6. Stainless Steel Straw spacer
7. Sealer Blade
8. Stainless Steel Sealer Arm Extender