Pasta Machine Use, Maintenance & Warranty:

<u>Cleaning your Pasta Machine – the rollers must never get wet!!!</u>
The rollers on your pasta machine are made from carbon steel.
If you wash them with water, they will rust, no matter how careful you are. Rusted and pitted rollers, will tear in to your pasta as you process it, and will ruin it.

- You may clean the main frame with warm soapy water and a soft sponge (Not Dishwasher Safe)
- Work carefully, to ensure that water does not spill onto the rollers
- Dry immediately
- Clean the rollers by turning the handle, and running a pastry brush back and forth across each roller
- Italian cooks have been doing it like this for generations!
- Store your pasta machine in a dry area

Setting Up Your Machine:

- Before first use, wipe machine (not rollers) and working area with a damp cloth.
- Use the clamp to fix the pasta machine to the bench and insert crank ready for use.
- Pull out the thickness control dial and turn it to the thickest setting. This will open the two rollers, now you're ready to start rolling pasta!

Rolling Dough:

While the machine is set to largest position, turn the crank handle, and pass a small piece of dough through the machine, repeat this process 5-6 times, folding the dough over each time and adding flour if necessary. Once the dough has reached an even thickness, set dial to smaller thickness and pass it through the rollers once. Continue to turn the dial down, until the pasta dough has reached your desired thickness.

Tips:

- If the rollers will not cut your pasta cleanly try adding flour as the dough maybe too soft.
- If the dough is too dry, or is not caught by the cutting rollers, add a little water before passing it through the smooth rollers several times.
- Use a few drops of vegetable oil to lubricate the ends of the cutting rollers.

Warranty:

Warranty Exclusions?

This warranty does not apply where:

- The damage to or defect in the Product is caused by normal wear and tear;
- The Product has been on-sold or assigned by the original purchaser;
- The Product has been used for commercial purposes;
- The Product has been used for purposes other than the purpose for which it was designed;
- The Product has been subject to abnormal conditions, whether of temperature, water, humidity, pressure, stress or similar;
- Corrosive or abrasive matter has been applied to the Product;
- The defect in the Product has arisen due to the original purchaser's failure to properly maintain or use the Product in accordance with the Use and Care Instructions specified by the supplier; or
- The Product has been misused, abused, neglected or involved in an accident.
- This warranty does not cover scratches, stains, discoloration or damage caused by overheating.