

# Wafer biscuit production line

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Wafer biscuit is a kind of dessert snack. It is made of wheat flour (or glutinous rice flour) and starch as the main raw materials, adding emulsifiers, leavening agents and other auxiliary materials, and is made into porous sheets or shapes after powder adjustment, pouring, and baking. Two or more layers of biscuits with fillings such as sugar and fat added between sheets or in the middle of the shape.

Wafers first originated in England and were invented in the early 19th century. At that time, this biscuit was very popular because it could be stored for a long time and had a very good taste. The name of the wafer comes from its inventor, Henry William Wakefield, who was the founder of a famous pastry manufacturer in London, England. Wafers quickly became popular in the UK and soon spread to other countries.



## Composition of Wafer Equipment:

The wafer production line mainly contains batter mixer, baking oven, cooling machine, cream spreading machine, conveyor, cutter machine, cream mixer, wafer smashing machine, wafer

biscuit packing machine.

### **Advantages of Wafer Production Line**

1. The surface color of the wafers produced is uniform, and the cream is evenly spread, and the size is uniform.
2. This wafer biscuit making machine has two types cutting methods: wire cutting and knife cutting, wire cutting to ensure a smoother cutting.
3. Gas heating is generally recommended for wafer baking ovens in the production line, which is more affordable.
4. The wafer biscuit machine runs smoothly, without abnormal noise, and will not affect the lives and work of people around it.



### **Feature Of wafer biscuit production line :**

1. High degree of automation: It has a very high degree of automation, which can well meet the needs of customers and fully meet the needs of various enterprises.
2. Large output: It can realize multiple batch processing, thus avoiding problems such as equipment downtime and long downtime due to different batches. The output of the equipment is large, thus ensuring the production efficiency and quality. At the same time, the production speed of the equipment is fast, and the output can be adjusted at any time according to the output needs of

different users.

3. Low energy consumption: It can effectively reduce the utilization rate of energy and achieve the purpose of saving costs.
4. Sanitation and cleaning: The equipment adopts a new type of dust removal equipment, which can well avoid dust pollution to the surrounding environment and ensure environmental hygiene. In the process of processing, a certain amount of dust will be generated. If the dust is not effectively removed, the dust will cause harm to the health of the workers.
5. Easy to operate: The device is easy to operate and easy to use, whether it is a small-scale enterprise or a large-scale enterprise, it can be easily used.

The above are the characteristics of the wafer biscuit production line. This equipment has the advantages of large output, high efficiency and low energy consumption, and can meet the needs of various customers.

In order to meet the needs of more users, the company has developed a wafer line with many models, and manufacturers can choose the one that suits their needs. Combining advanced technology at home and abroad, successfully solved the problem of high production cost and large color difference on the surface of wafer biscuits in the production of wafer biscuits.