Wafer Biscuit Production Line

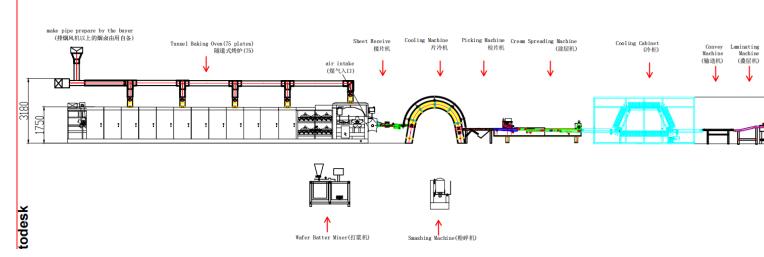
Detail Introduction:

The wafer biscuit production line is a production line specialized in the production of wafer biscuits. In high-speed automated system designed for high-volume production of wafer biscuits. The line consists several interconnected machines that perform various processes such as mixing, baking, cooling, cut creaming and packaging. The production process starts with mixing the batter ingredients and baking wafer sheets in a special oven. The baked wafer sheets are then cooled and cut into the desired size shape. The cream filling is prepared separately and placed between the wafer layers, after which the are pressed and sliced to form the final product. Finally, the cookies are packaged and ready for distrand sale. The wafer biscuit production line is capable of producing wafer biscuits of different flavors, chocolate, vanilla, strawberry, etc. It is widely used in the food and confectionery industry and is efficiently reliable and cost-effective.



Flow Chart Of Wafer Biscuit Production Line

75 plates wafer biscuit production line



Parameter Of Wafer Making Machines

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Model	27	33	39	45	51	65	75	100
Oven Length (Mm)	6000	7150	8300	9450	10600	13300	15000	20000
Production Line Length (Mm)	22000	23150	24300	25450	26600	29300	38500	44350
Oven Power (Kw)	5.52	5.52	5.52	5.52	5.52	5.52	8.12	24
Consumption Of Liquefied Gas (Kg/h)	13	15	19	23	27	32	45	50
Natural Gas Consumption (m³/h)	16	21	25	30	35	45	58	67
Electric Heating Power (Kw)	14	17	20	23	26	33	45	78.8
Output (Kg/h)	90	110	130	150	170	215	300	780









What's The Function Of Wafer Biscuit Production Line

Wafer biscuit production line is a complete set of mechanical equipment for wafer biscuit production designed to handle every stage of the production process, from the preparation of the batter to the production.

Some of the machines that make up a wafer biscuit production line include:

- 1.Batter Mixer A machine used to mix batter ingredients such as flour, sugar, eggs and water.
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- 3.Cooling Conveyor Conveyor designed to cool toasted wafer sheets and bring them to room temperature.

2. Wafer Sheet Baking Oven – This oven is used to bake wafer sheets to the desired thickness and tex

- 4. Cutter A machine used to cut wafer sheets into desired shapes and sizes.
- 5.Cream machine a machine for spreading cream fillings on wafer layers.
- 6.Biscuit Press A machine that presses wafer sheets and cream together to form biscuits.
- 7.Slicer A machine that cuts biscuits to the desired size.
- 8. Packaging Machines machines used to pack biscuits into different packages or containers.

The wafer biscuit production line is automated, which means it can produce large quantities of biscuit short period of time. It's also highly efficient and can produce biscuits of all shapes, sizes and flavors.



Advantages Of Wafer Making Machines

1	Sus 304 material for health and safety standards
2	Automatic control
3	High quality and price competitive
4	Ce and iso certification available
5	Separate cooling system to ensure the air-dried
6	Visible safety covers
7	Self-clean up after ending production
8	Easy installation and maintenance
9	Over 20 engineers with many overseas installation experiences
10	Formula available for each customer
11	Quick lead time
12	Technology supporting online within 24 hours
13	Annual maintenance



Wafer Biscuit Product Display

Wafer biscuits are a popular snack made from thin, crisp wafer layers. The layers are usually made from sugar and water, and baked until crisp. Between these wafer layers there is usually a cream filling materious ingredients such as chocolate, vanilla, hazelnuts or fruit.

There are different types of wafers such as plain wafers, chocolate coated wafers, cream filled wafers. They come in different shapes and sizes, from small square or round biscuits to large wafer sticks. W biscuits are a popular snack that can be enjoyed on their own or in desserts such as ice cream sandwand cakes.

Wafer biscuit is a mass-produced wafer biscuit production line, which is composed of mixer, wafer she cooling conveyor, cutting machine, butter machine, slicer and other machinery and equipment. Thes machines work together to produce high-quality wafer biscuits to the required specifications.











