

How To Make Wafer Biscuits By Loyal's Wafer Biscuits Process Line

1. Description Of Loyal's Wafer Biscuits Process Line

The wafer production line uses a door type sheet cooling machine, which has the characteristics of aesthetics, increased number of cooling sheets, convenient access for staff, and the addition of a vertical freezer and refrigeration system to better improve the temperature, humidity of wafer biscuits, improving quality and taste of wafer biscuits, kind of standard type of wafering equipment. This production line is suitable for small and medium-sized enterprises, independent vendors, and new developers who have certain requirements for production. Investors can also choose according to their own sales and production requirements.



2. Flow Chart Of Loyal's Wafer Biscuits Process Line

Batter mixer--Baking oven--Wafer connecting machine--Wafer sheet cooler-- Wafer collecting machine--Cream spreading machine--Wafer cooling tower--Refrigeration system--Cutting conveyor--Wafer cutting machine



3.Details Of Loyal's Wafer Biscuits Process Line

Energy Consumption, Capacity And Length							
Type / Plates	27	33	39	45	51	63	75
Electricity	120kw	140kw	160kw	180kw	200kw	240kw	240kw
Daily Capacity (24hours)	2-2.2 Tons	3.0 Tons	3.5 Tons	4.0 Tons	4.5 Tons	5.2 Tons	6.0 Tons
Total Length	23.6m	24.7m	25.8m	27.0m	28.0m	30.2m	32.7m
Type / Plates	27	33	39	45	51	63	75
Gas	13kg/h	15kg/h	19kg/h	23kg/h	27kg/h	32kg/h	37kg/h
Daily Capacity (24hours)	2-2.2 Tons	3.0 Tons	3.5 Tons	4.0 Tons	4.5 Tons	5.2 Tons	6.0 Tons

Total Length	23.6m	24.7m	25.8m	27.0m	28.0m	30.2m	32.7m
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4. Advantages Of Loyal's Wafer Biscuits Process Line

1. Reliable performance, stable operation and long service life. All motors, electrical equipment, PLC, bearings are of international and Chinese famous brands
2. The layout is reasonable, the structure is compact, the floor area is small, and the length of the oven is only 2/3 of that of similar products.
3. High degree of automation, single machine can be controlled separately, simple operation and convenient maintenance
4. The demoulding rate is high, and the yield is not less than 98%
5. Special energy-saving design, low energy cost, reduce pollution to the extreme
6. The machine material conforms to food hygiene standards, and all parts connected to food are made of stainless steel
7. We have a variety of molds to produce different flower shapes.

5. Application Of Loyal's Wafer Biscuits Process Line

LOYAL's wafer biscuits process line is the company digestion and absorption of Japanese technology, novel design, compact structure, high degree of automation equipment, from feed rolling, molding, waste recycling, drying, fuel injection,

cooling automatic one-time completed, the company, to provide users with hundreds of mould and dozens of technological formula, by changing the mould and process recipe can produce market popular all kinds of high-grade cookies, such as butter cookies, biscuit, thin biscuit, soda biscuit, multi-dimensional animal crackers, cookies, vegetables, cookies, etc.

