

The popular Biscuit Sandwiching Machines

The [Biscuit Sandwiching Machine](#) is a novel design, high-speed, automatic equipment that can make biscuit sandwiches of various flavors, with cream, jam, or chocolate inside. The biscuits produced have all kinds of colors and aromas are very popular among consumers. This machine adopts complete and advanced technology and is the most ideal equipment for making high-quality sandwich biscuits.

Biscuit Sandwiching Machine

This is also one of the most ideal new food machinery that is popular among users and market investors. The Biscuit making equipment has a variety of molds, which can be widely used to make various biscuits. When making biscuits of different shapes, you only need to change the pattern. Simultaneously, you can design the mold for you according to your requirements, so that you can produce a variety of Cookies.

Features of Biscuit Sandwiching Machines:

1. The biscuit production line is driven by servo motor, with more stable performance and more accurate positioning.
2. Photoelectric detection biscuit, no biscuit, no cream system.
3. Stainless steel hygienic design for food contact parts, including cream templates and faster replacement.
4. Choose the turning feeding device and design across the production line to save space.
5. The biscuit forming machine is equipped with a waste collection system that is easy to clean and maintain.
6. Each butter bucket of the Sandwich production line has its own motor and reducer.

Technical parameters of Biscuit Sandwiching Machines:

Model	DL-400	DL-600	DL-800
Capacity	100~180kg/h(7 holes)	200~260kg/h(10 holes)	300~400kg/h(13 holes)
Twist	400°	400°	400°
Voltage	220v, 50Hz	220v, 50Hz	220v, 50Hz
Power	0.75kw	1.5kw	2.2kw
Roast dish dimensions	600*400mm	600*400mm/600*600mm	600*800mm/400*800mm
Machine size	1460*960*1240	1460*1120*1240	2200*1320*1600mm
Weight	600kg	800kg	1000kg

There are different kinds of Sandwich Machines to choose from and can be customized according to customer requirements. Biscuit sandwich machines can be filled with chocolate, cream, jam, or cheese. It is used to clamp sandwiches with different flavors in the middle, and then automatically transfer them to the packaging machine, which not only saves energy, but

also saves time and labor, and dramatically improves the work efficiency.

This biscuit production line has the advantages of novel design, compact structure, and automatic function. From flour mixing, molding, waste recycling, baking to cooling, all the working procedures can be fully automated in one production line. Hundreds of molds and dozens of technical recipes make it possible to produce various popular biscuits, such as cream biscuits, sandwich biscuits, soda biscuits, vegetable biscuits, etc.

Biscuit sandwich sample

The Biscuit Sandwich Machine can increase production capacity by 15-25%. Compared with the same biscuit molding machine, it has shorter baking time, less extra labor, higher efficiency, and better product quality. This biscuit sandwich making machine is versatile and can handle different sizes and shapes and fillings.

This Biscuit Sandwich Machine can produce different kinds of biscuits through dough extrusion or cutting. It has the characteristics of modern high-tech, compact structure, multi-function, and simple operation. The biscuit sandwich is very delicious and popular among the public. It sells well in domestic and foreign markets and becomes the most popular equipment in food processing plants. If you need it, it will be your best choice!