

Chewing Gum Production Line is Very Important in the Food Processing Industry

Detail Introduction :

Chewing gum is a very popular food. Both adults and children like chewing gum very much. Chewing gum can be chewed for a long time. Chewing gum can relieve stress when you are busy at work, and chewing gum can relax your mood during leisure and entertainment. Therefore, the market demand for chewing gum is very high.

We are a well-known chewing gum manufacturer in the industry. During years of development, we have accumulated very rich experience. In order to further improve our production technology level and further expand the market, we have purchased a very popular one in the food processing industry. A new type of equipment-**Chewing Gum Production Line**, which has many advantages.

What are the advantages of the chewing gum production line?

1. It is made of food grade stainless steel, durable, reliable in quality and long in use.
2. High degree of automation, very high production efficiency and greater output.
3. It is composed of a variety of equipment, the building block structure system can be freely matched with equipment, and the use method is very flexible.
4. The production process is adjustable, and it can process and produce various types and shapes of chewing gum.
5. Equipped with a heat recovery system, which is more energy-saving and lower operating costs.



After using the chewing gum production line, we found that the performance of the production line is very superior, and the advantages in actual production are more prominent, which effectively improved our production process level. Therefore, we eliminated our previous traditional equipment and fully used this equipment for production. .

What are the differences between the chewing gum production line and traditional equipment?

Production quality: The quality of the chewing gum produced by the chewing gum production line has been significantly improved, the appearance is better, the taste is richer, and the shelf life has been effectively extended, which is more than a grade higher than the quality of the chewing gum

produced by traditional equipment .

Production efficiency: The production efficiency of traditional equipment is low, which cannot meet our needs for expanding production. The chewing gum production line has a fully automated production method and has a very high production efficiency. The application of the PLC control system makes the operation very simple. Set the level in advance to run, so it can effectively help us increase production and expand the market.

Energy consumption: The chewing gum production line adopts an energy-saving design and is equipped with a heat recovery system. It consumes less energy during operation and does not cause waste of raw materials. It has low energy consumption and low production costs, which traditional equipment cannot. Comparable.

Cost-effective: Traditional equipment is cheap, but easy to damage, and the maintenance cost is relatively high. The performance of the chewing gum production line is very superior. Although the price will be increased, it has a long time of use, is not easy to damage, and the maintenance is very convenient. The cost performance is very high. It can be used for a lifetime after a single investment.



Chewing Gum Production Line is a rare high-quality equipment, which provides us with great convenience in processing and production, and allows us to further enhance the brand awareness and gain a broader market with excellent quality.

We use the chewing gum production line to produce a variety of high-quality chewing gum and some other gum-based candies. The manufacturer also provides us with a very complete after-sales service, which solves our worries.

After upgrading the equipment, we have greater confidence to face the fiercely competitive market. We believe that with the help of the chewing gum production line, we will definitely become the leading candy manufacturer in the industry.