

The advantages of nutritious instant porridge production line are significant

Detail Introduction :

Now all kinds of nutritious fast foods have become a new popular trend. They are rich in nutrients and have a very simple way of eating. You only need to brew them with boiling water. Whether you want to save time or if you want to lose weight, nutritious instant porridge is a very good choice.

Nowadays, the market demand for nutritious instant porridge is very high, which also makes the market competition very fierce. As an experienced food manufacturer, after market investigation, we decided to adopt the Nutritional Instant Porridge Processing Line to improve our market competitiveness. Because this production line has a very high reputation in the industry, it has many advantages unmatched by traditional equipment.

What are the advantages of the nutritious instant porridge production line?

1. The whole production line is made of 304 stainless steel, which is strong and durable, not easy to be damaged, and has a long use time.
2. It has realized a highly automated production method and has a very high production efficiency.
3. Adopting the building block structure system, you can freely match the equipment and use it flexibly.
4. The structure between the equipment and the equipment is compact, the floor space is small, and a small workshop can be easily used.
5. It can process a variety of raw materials, produce a wide variety of foods, and have a wide range of applications.



The performance of nutritious instant porridge has reached the world's leading level. It has a very high performance and can meet our various production needs. Since using this production line, our production technology level has been greatly improved. Therefore, we eliminated. With some traditional equipment, the production line has been used for a long time.

What are the differences between the nutritious instant porridge production line and traditional equipment? The nutritious instant porridge production line has a highly automated production method and has a high production efficiency. The output is larger in the same time, which can bring higher economic benefits to the manufacturer. However, the traditional production method has low production efficiency and cannot meet our mass production. The production demand of this product cannot bring us higher economic benefits. Secondly, the production process level of these two equipments is also very different. The nutritious instant porridge production line adopts the most advanced extrusion technology in the world, which can effectively retain the nutrients in the raw materials, so that it will form a very rich taste after puffing. Traditional processing methods have great limitations, not only can not guarantee the nutrition in the food, but also

great differences in taste.

The nutritious instant porridge production line adopts a building block structure system, a self-cleaning system and an automatic lubrication system. It can be used with equipment freely. It is also very simple and efficient to use. The traditional equipment covers a large area and the operation is relatively cumbersome and intangible. A lot of labor costs have been added in the process.



The Nutritional Instant Porridge Processing Line is a very cost-effective production line. The equipment is affordable in price. It only takes three months to quickly pay back. It only requires minimal investment to create significant benefits for us. The most important thing is the manufacturer's service is very complete, and it can provide me with high-quality formulas, which is very beneficial to us and is our best partner for expanding the market.