

What are the advantages of the cereal production line?

With the development of society and the acceleration of the pace of life, our daily diet has also undergone very big changes. Nowadays, some instant foods are loved by consumers, and various breakfast cereals have become the most popular breakfast foods.

The booming breakfast cereal market has caused more and more manufacturers to enter this industry, and competition in the breakfast cereal market has become increasingly fierce. If you want to get a higher market value, you must use more advanced production equipment for production. Our company recently purchased and used the **Cereal Production Line**, which can provide us with a very big advantage.

What are the advantages of the cereal production line?

1. All equipment on the production line is made of food-grade stainless steel, which is resistant to wear and corrosion, and can be used for a long time.
2. High degree of automation, divided into two forms of fully automated and semi-automated, with very high production efficiency.
3. The structure between the equipment is compact, the floor space is small, and a lot of site space can be saved.
4. Simple operation, low labor cost, 1-2 people can control the operation of the entire production line.
5. It can process and produce a variety of breakfast cereals, which has a wide range of uses.

The cereal production line has many significant advantages, especially after a period of use, the difference from the traditional equipment is very obvious, and its performance is very superior.

What is the difference between a cereal production line and traditional equipment?

1. The cereal production line has a highly automated production method with high production efficiency, which can help manufacturers to obtain more orders. However, traditional equipment cannot achieve a fully automated production method, and the production efficiency is low.
2. The cereal food produced by the cereal production line is of very high quality, because the production line uses the most advanced extrusion technology in the world and has a very advanced level of production technology. The food produced is both in terms of nutrition and taste. Very satisfactory, this is a level that cannot be achieved with traditional equipment.
3. Traditional equipment has a short use time, is easily damaged, and requires a lot of labor. The cereal production line is easy to operate, has an automatic lubrication system, can effectively extend the use time, and is very cost-effective.



After putting it into formal production and use, we found that the cereal production line is much easier to use than traditional equipment and can provide us with very high production efficiency and production quality, so we decided to use the equipment for a long time.

After market research, the manufacturer of this production line has developed a variety of different sizes of equipment for everyone to choose from. We can choose the right equipment according to our own output.

Different models and specifications of cereal production line:

Model	Power □kw□	Volta ge□v□	Output □kg/h□	Equipment material	Size□m□
01	60	380	70-120	304Stainless steel	1.5*0.8*1.3
02	100	380	150-200	304Stainless steel	1.6*0.9*1.4
03	160	380	220-270	304Stainless steel	1.7*1.0*1.5
04	200	380	250-300	304Stainless steel	1.8*1.1*1.6
05	270	380	320-380	304Stainless steel	1.9*1.2*1.7

Different models and specifications can satisfy different manufacturers. Whether it is a large enterprise or a small and medium-sized enterprise, you can purchase the most suitable production equipment. Nowadays, many well-known enterprises are using this production line for production.

The [Cereal Production Line](#) is a rare high-quality production line with superior performance and high cost performance. We have obtained the highest return with the lowest investment. I believe that with the help of this production line, we will definitely achieve better development. Breakfast cereals The food industry will also see greater progress!