Introduction of the Artificial Rice Making Machine

The use of Artificial Rice Making Machine can bring great convenience to our processing production, the manufacturer's after-sales service is also very perfect, the subsequent installation and use and after-sales maintenance.

Nowadays, artificial rice has become a popular new staple food that is very nutritious, tastes just like ordinary rice and is easy to store, so the demand for artificial rice has increased significantly.

Because the market demand for artificial rice is very large, so now many food processing plants have started to enter the industry, which led to a very fierce competition in the artificial rice industry, in order to obtain a larger market in the industry, to improve market competitiveness, we decided to use a new type of food machinery after market research --- **Artificial Rice Making Machine**. In order to gain a bigger market in this industry and to improve the competitiveness of the market, we decided to use a new type of food machine - Artificial Rice Making Machine, and after using it, we found that it has many advantages.

The advantages of the artificial rice equipment are very many?

1. The equipment is made of food grade stainless steel, resistant to wear and corrosion, reliable quality and long service life.

2. The fully automatic production method has a very high production efficiency and can provide a very large output.

3. The PLC control system is simple to operate and can be used by ordinary workers after simple training.

4. No pollution and no "three wastes" are generated during the operation process, achieving green production.

5. The machine adopts a building block structure and can be used in combination with other machines, making it very flexible.

Manufactured rice equipment is a highly used piece of equipment in the modern food processing industry and offers great convenience to major manufacturers. To achieve automated production, it is necessary to use the whole production line, including mixers, screw conveyors, extruders, air feeders, vibrating sieves, ovens, cooling lines and packaging machines, etc. As different food processing plants have different needs, manufacturers have developed a variety of different models to choose from.

Different models and sizes of artificial rice equipment?

Model	01	02	03	04	05
Voltage	380v/Customizable	380v/Customizable	380v/Customizable	380v/Customizable	380v/Customizable
Voltage	50kw	80kw	100kw	150kw	200kw

Materials	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Output	70-120kg/h	100-150kg/h	150-200kg/h	200-250kg/h	250-320kg/h
Size	1.6*0.9*1.5m	1.7*1.0*1.6m	1.8*1.1*1.7m	1.9*1.2*1.8m	2.0*1.3*1.9m

In addition, the use of the equipment is very flexible, the manufacturer can directly buy the whole production line, can also buy one or more of the equipment, no matter how much to buy, the manufacturer will provide a very perfect service, we are here to harvest the most suitable for us to use the equipment, in the subsequent processing and production shows a very big advantage, not only production efficiency and production quality has been greatly improved, let us effectively expand the market, but also did not cause waste of resources. We have been able to expand our market effectively and without wasting resources.

The use of **Artificial Rice Making Machine** can bring great convenience to our processing production, the manufacturer's after-sales service is also very perfect, the subsequent installation and use and after-sales maintenance, the manufacturer can fully solve, will also provide some quality food recipes for the food processing plant, so that the food processing plant to gain a stronger competitive edge.

The above is a brief introduction to some of the artificial rice equipment, the equipment has a very high reputation, we deeply understand the advantages of the equipment, and decided to use the equipment for a

long time, I hope that with the help of artificial rice equipment, our business can get better development.

The food processing industry is always relevant to consumers and providing them with good value for money is the key to expanding the market, and artificial rice equipment is well worth using!