

What Is The Artificial Rice Production Line?

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This [artificial rice production line](#) is developed by Shandong Loyal Industrial Co., Ltd. for the large amount of nutrients lost in the rice during the traditional rice milling process. Rice and its by-products can be made into highly value-added products through the extrusion process. In this process, broken rice and rice bran can be reused. The entire production process is simple and easy to operate: the broken rice is crushed and mixed with a certain amount of water, oil, etc., at a certain temperature, the raw materials are matured in the food extruder machine, and then extruded by the die to form a rice shape, and finally reconstituted. The rice grains are dried at a low temperature. This extrusion technology effectively avoids the loss of nutrients, and thus becomes nutrient-rich fortified rice.



Advantages:

1. The design of the whole machine is compact and reasonable, and the operation is convenient. The equipment section is equipped with a conditioner to pre-curing the materials.

2. PLC touch screen operation, simple and quick
3. International brand electrical devices, big brands, reliable