

Product Name :
Artificial Fortified Rice Production Line

Product Code :
EQMH-CHINA-MY3012001



Description :

Artificial Fortified Rice Production Line

Technical Specification :

Raw Materials: adopts corn flour, rice powder as raw materials.

Products: different shapes are made by adjusting the dies from extruder

Capacity: 200kg/h, 350kg/h, 500kg/h, 1ton/h, 2ton/h

Flow chart: Mixing system---Extrusion system---Drying system---Flavoring system---Packing system

The artificial rice processing machine adopts the broken rice, corn, millet, wheat, oats, buckwheat, bean, starch as main ingredient, and some other vitamin and mineral as part of ingredient. The material is extruded into rice shape by the twinscrew extruder, and dried in a rotary dryer to needed moisture content. Artificial rice machine extruding technique makes it possible to strengthen and solidify the micronutrient in the rice.

This artificial rice can be mixed with natural rice prior to cooking as usual. When cooking is finished, its grains are not broken and there is no difference between the artificial rice and the natural one in viscosity, elasticity and taste.

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Voltage in China: Three phases: 380V/50Hz, Single phase: 220V/50Hz, we can make it according to customers'

Local voltage according to different countries

Machines Materials: All the artificial rice machine are made by stainless steel, this line is with reasonable design and with high automation; the screws are made by alloy steel, with building block system structure and self-cleaning function.

Installed power

34kw

42kw

85kw

92kw

135kw



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