

800-1000kg/h Output High Productivity Instant Rice Production Line with Siemens ABB

Specifications :

Price	Contact Us
Brand Name	Loyal
Place of Origin	Shandong, China
Min.Order Quantity	1 set
Payment Terms	L/C,D/P,T/T,Western Union,MoneyGram
Supply Ability	20days / Rice Production Line
Delivery Detail	20days35days
Packaging Details	Wooden case or wooden pellets depended on clients' requirement
Certification:	CE,ISO9001,SGS?BV

Detail Introduction :

BRIF INTRODUCE OF 800-1000KGH OUTPUT HIGH PRODUCTIVITY INSTANT RICE PRODUCTION LINE WITH SIEMENS ABB SPECIFICATIONS OF 800-1000KGH OUTPUT HIGH PRODUCTIVITY INSTANT RICE PRODUCTION LINE WITH SIEMENS ABB THE FLOW CHART OF NUTRITIONAL RICE MACHINE? THE COMPLETE PROCESS OF THE BIG 800--1000 CAPACITY OF RICE PRODUCTION LINE: TECHNICAL PARAMETER OF NUTRITIONAL RICE MACHINE PRODUCTION LINE PRODUCTS DESCRIPTION OF 800-1000KGH OUTPUT HIGH PRODUCTIVITY INSTANT RICE PRODUCTION LINE WITH SIEMENS ABB SAMPLE PHOTOS OF800-1000KGH OUTPUT HIGH PRODUCTIVITY INSTANT RICE PRODUCTION LINE WITH SIEMENS ABB MORE DETAILS ABOUT 800-1000KGH OUTPUT HIGH PRODUCTIVITY INSTANT RICE PRODUCTION LINE WITH SIEMENS ABB FUNCTION OF EACH MACHINE OF INSTANT RICE PRODUCTION LINE **BRIF INTRODUCE OF 800-1000KGH OUTPUT HIGH** PRODUCTIVITY INSTANT RICE PRODUCTION LINE WITH SIEMENS ABB As a professional food product processing machine factory, our artificial rice production line made of

stainless steel. And the raw material of the rice can use rice flour, black rice, buckwheat and other grains (broken rice and rice bran can be reused) as raw materials to produce high-quality enriched artificial rice.





HIGH PRODUCTIVITY INSTANT RICE PRODUCTION LINE SPECIFICATIONS OF 800-1000KGH OUTPUT HIGH PRODUCTIVITY INSTANT RICE PRODUCTION LINE WITH SIEMENS ABB

SPECIFICATIONS OF 800-1000KGH OUTPUT HIGH PRODUCTIVITY INSTANT RICE PRODUCTION LINE WITH SIEMENS ABB

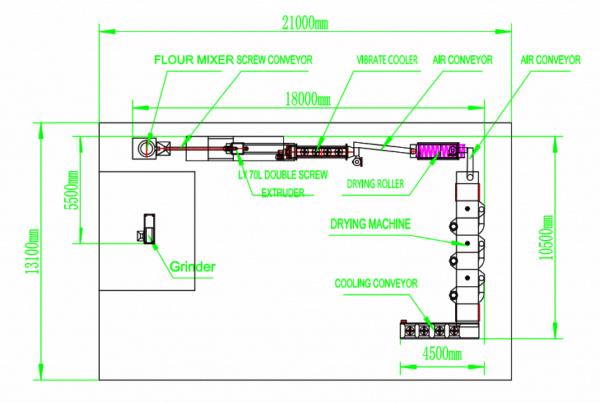
Price	The price is determined by the output and heating method, tell us the configuration you need, we will quote for you soonest	
Brand Name	Loyal	
Place of Origin	Shandong, China	
Min.Order Quantity	1 set	
Output	100kg/h,200kg/h,300kg/h,500kg/h,1000kg/h,etc.	
Heating Method	Gas, electrical, diesel	
Payment Terms	L/C,T/T,Western Union,MoneyGram	
Supply Ability	20days for fortified rice production line	
Delivery Detail	20days35days after received the depoist	



Packaging Details	Wooden case or wooden pellets depended on clients' requirement
Certification:	CE,ISO9001,SGS?BV

THE FLOW CHART OF NUTRITIONAL RICE MACHINE?

THE COMPLETE PROCESS OF NORMAL CAPACITY?200KG/H? OF RICE PRODUCTION LINE: MIXER--SCREW CONVEYOR--EXTRUDDER WITH COOLING SYSTEM--VIBRATE COOLER--AIR CONVEYOR--DRYING ROLLER--AIR CONVEYOR--DRYING MACHINE--COOLING CONVEYOR



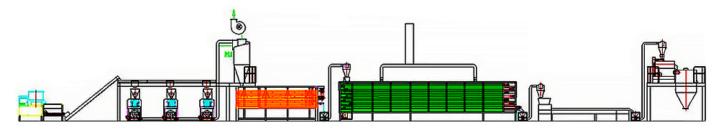
Nutritional Rice Machine Flow Chart

PS: For the follow chart, we can customized it according to customers' factory suitation. Such as U shape, stright ship, L shape, etc... Send me your factory size and drawing.

THE COMPLETE PROCESS OF THE BIG 800--1000 CAPACITY OF RICE PRODUCTION LINE:

GRINDER--MIXER--AUTOMATIC FEEDING MACHINE--DOUBLE SCREW EXTRUDER WITH COOLING SYSTEM--VIBRATING SHIFTER--CONVEYOR--HIGH PRESSURE AIR CONVEYOR--HOT AIR CIRCULATION OVEN --HIGH PRESSURE AIR CONVEYOR--HOT AIR CIRCULATION OVEN --COOLING CONVEYOR





Complete Process Of The Rice Production Line TECHNICAL PARAMETER OF NUTRITIONAL RICE MACHINE PRODUCTION LINE

TECHNICAL PARAMETER OF NUTRITIONAL RICE MACHINE PRODUCTION LINE			
Model	Power Consumption	Output	
LY65	30kw	100-150g/h	
LY70L	37kw	200-250kg/h	
LY75	75kw	300-500kg/h	
LY85	85kw	500-800kg/h	
LY95	105kw	800-1000kg/h	

PRODUCTS DESCRIPTION OF 800-1000KGH OUTPUT HIGH PRODUCTIVITY INSTANT RICE PRODUCTION LINE WITH SIEMENS ABB

Artificial rice is a new food based on extrusion technology. For the rice production line, we dopte rice flour as main raw material, artificial rice is made by extrusion and drying processes. Artificial rice has the advantages of great taste, easy-to-cook, eutrophy, strong functionality (such as sugar-free rice, medicinal rice) etc. Right now, more and more consumers and units received artificial rice. This nutritional rice food machine adopts rice, black rice, buckwheat and other grains(broken rice and rice bran can be reused). You can add additional nutrient components, such as vitamins, minerals etc. After extruding, forming and drying, you can get the nutritional artificial rice, which is eaten same as natural rice

SAMPLE PHOTOS OF 800-1000KGH OUTPUT HIGH PRODUCTIVITY INSTANT RICE PRODUCTION LINE WITH SIEMENS ABB





SAMPLE PHOTOS OF 800-1000KGH OUTPUT HIGH PRODUCTIVITY INSTANT RICE PRODUCTION LINE WITH SIEMENS ABB

This Artificial Rice Making Machine Line can produce many kind shapes and differenct color artificial rice by changing the mould and formula.

MORE DETAILS ABOUT 800-1000KGH OUTPUT HIGH PRODUCTIVITY INSTANT RICE PRODUCTION LINE WITH SIEMENS ABB

- 1. Capacity: 100kg/h, 200kg/h, 300kg/h, 500kg/h, 1000kg/h
- 2. Consumption: Low electricity and labor consumption
- 3. Design: With flexible design based on the client's demands, we provide turn key project.
- 4. Grade: SUS304





MORE DETAILS ABOUT 800-1000KGH OUTPUT HIGH PRODUCTIVITY INSTANT RICE PRODUCTION LINE WITH SIEMENS ABB

FUNCTION OF EACH MACHINE OF INSTANT RICE PRODUCTION LINE

1. Flour mixing machine: separate rice noodles or mix with some additives, add a certain amount of water and mix well.

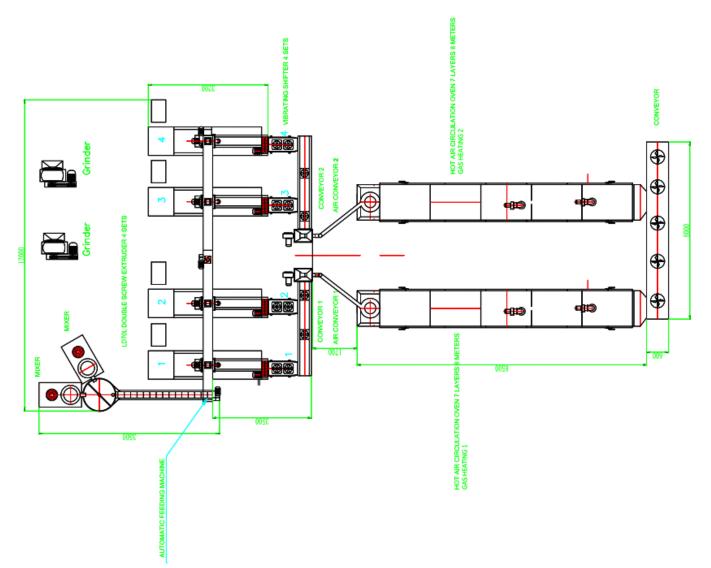
2. Feeding machine: the motor is used for screw conveying, and the mixed raw materials are conveyed to the feeding hopper of the extruder to ensure convenient and fast feeding.

3. Extruder: There is a special control cabinet, which can extrude rice particles under high pressure environment, adjust the process and change the mold to produce rice grains of different shapes.

4. Vibrating screen: The extruded particles contain a little temperature and viscosity, and the particles are spread out through the vibrating screen to avoid sticking together.

5. Air conveyor: transport products to the oven, and the height of the hoist is determined according to the oven.





FUNCTION OF EACH MACHINE OF INSTANT RICE PRODUCTION LINE

6. Multi-layer oven: the oven is mostly electric oven, the temperature is adjusted between 0-200 degrees through the control cabinet, the inside is stainless steel double-layer mesh bag, the baking time can be adjusted according to the speed, minus the particle moisture, and increase the shelf life.

7. Cooling conveyor: The dried particles contain a certain temperature, and the packaging quality can be guaranteed by cooling to room temperature.

We also equip a automatic feeding system for the instant rice production line. Here are the functions for your reference:

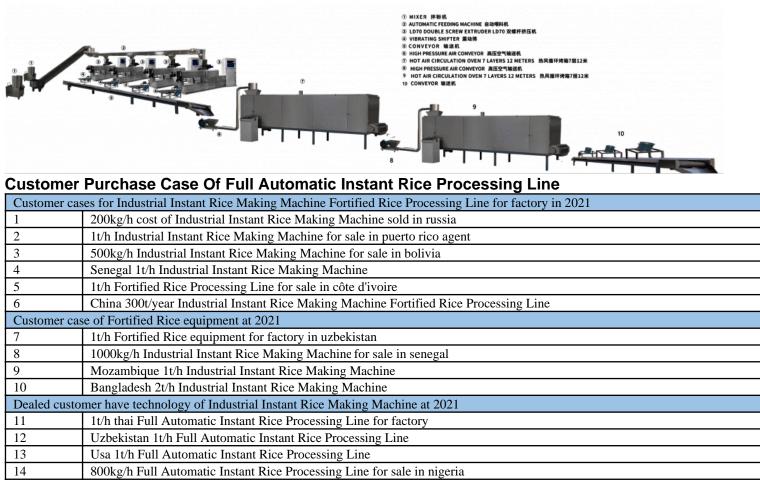
?1?This auto feeding machine feeds many extruder feeders.

?2?The discharge hole adopts a pneumatic valve to match the sensor probe, and it opens and closes automatically.

?3?Automatic feeding system always have raw materials, and a red sensor probe inside.

The probe can automatically detect how much raw material is in the feeder of extruder. When the raw material in the feeder is insufficient, the red probe will sense it, and then feed valve automatically open and unload.





HIGH PRODUCTIVITY INSTANT RICE PRODUCTION LINE video