



Beras Analog - Pangan Alternatif Pengganti Beras

Equipment Composition

Mixing of raw materials → Extrusion molding → Fast drying → Secondary drying → Ternary drying → Packaging



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Product Introduction

Human access to food is one of the major sources of nutrition, but the general content of nutrient elements in grains are in varies. As a result of a large number of proteins and trace elements losses during processing, so that greatly reduce nutrients, artificial rice (food Simulation) technology is crowded pressure principle of renewable use in the food breakthrough. The most important feature of technology is necessary for the body to add a variety of nutrients to foods to produce a variety of health food products, food and functional food effects. Products for human consumption easy digestion and absorption, deep by consumers.



Technical Parameter

Model	Installed Power	Power Consumption	Throughput	Dimension
DSE-70 Twin Screw Processing Line	115kW	80kW	150~200 Kg/h	+/- 20 x 1.5 x 4.2 m
DSE-85 Twin Screw Processing Line	165kW	103kW	300~400 Kg/h	+/- 22 x 3.5 x 4.2 m

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