



Cereal-corn Flakes Processing Line

Equipment Composition

Raw material mixer → Twin screw Extruder → Shaking coler → Air conveyor → Presser → Three layers oven → Air heater → Sugar sprayer → Dryer → Cooler



Melting sugar jar

Product Introduction

Corn flakes are high nutritional food for breakfast. Its main material is grain; producing techniques are steam and extrusion two ways. Shapes can be various like balls, slice and even animal shape. Corn flakes contain high level of compound carbohydrates and meal fibre, it also can help human body to absorb vitamin and minerals. The raw materials for producing corn flakes can also mix with coco powder, sugar, honey and maltose etc. People like have corn flakes with milk, coffee, yoghurt and other dairy. Corn flakes are also very good snacks for children. Depends on different flavors, mainly there are natural corn flakes, sweet corn flakes and salty corn flakes.

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

Technical Parameter

M odel	Installed Power	Power Consumption	Throughput	Dimension
SX65-III A Twin Screw Processing Line	130KW	90KW	120~150 kg/h	28 x 1.2 x 2.0 m
SX85-II Twin Screw Processing Line	180KW	140KW	300~400 kg/h	30 x 1.5 x 2.0 m

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