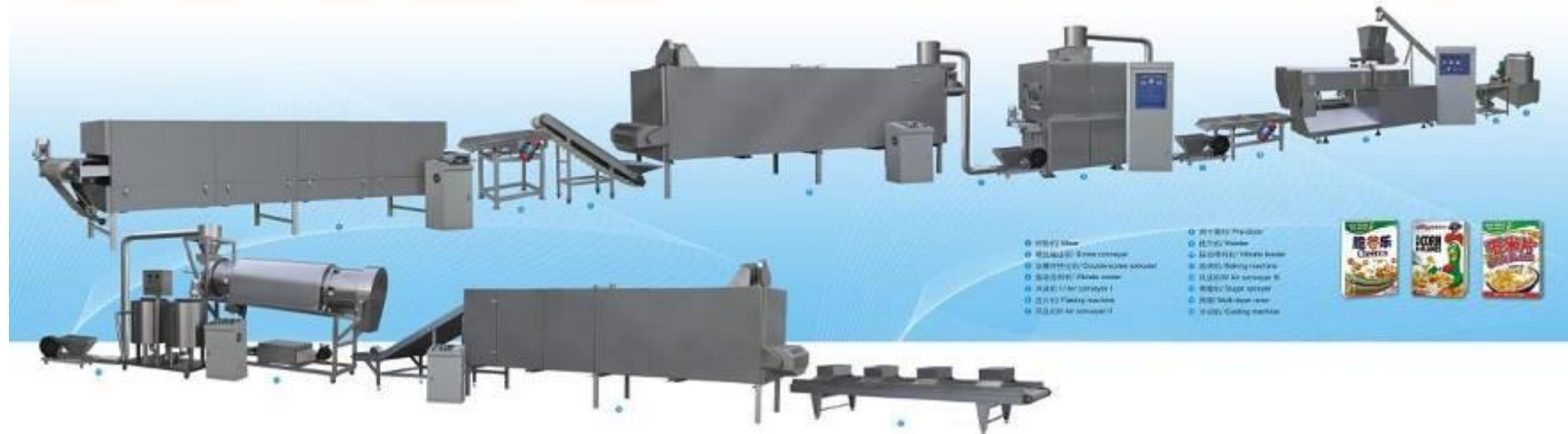




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Corn Flakes&Breakfast Cereals Process Line Model LT65L



Corn flakes processing line can produce breakfast cereal which is one kind of nutritional convenient food, using grist as basic material, through mixing, extruding, flaking, pre-drying, baking, coating, drying and cooling, to produce various corn flakes and breakfast cereal. One outstanding characteristic of the breakfast cereal is that it contains abundant compound carbohydrates and dietary fibre, strengthens lots of microelements, such as vitamin and mineral, and also can be added with cocoa and sugar, like honey and maltose.

1. Raw Materials: Corn Powder, , Rice powder, Wheat Flour, other Grain powder and etc.



6. Equipments Specification:

No	Equipments	Picture	Specification
1	Flour Mixer AM40		<i>Material:- Stainless Steel</i> <i>Function:- Mixing all the ingredients and water together evenly</i> <i>SIEMENS China Motor</i> <i>Power:-4Kw</i> <i>Capacity:- 40Kg/Batch</i> <i>Size:-1050*750*1300mm</i>
2	Screw Conveyor		<i>Material:- Stainless Steel</i> <i>Function:- Conveying mixture to Extruder</i> <i>Power:- 1.1Kw</i> <i>Capacity:- 300Kg/H</i> <i>Size:- 1500*600*2300mm</i>




3	<p><i>Double Screw Extruder LT65L</i></p>		<p><i>Material:- Stainless Steel</i></p> <p><i>Function:- Extruding mixture into even Sheets as required thickness</i></p> <p><i>Separate Controller Box, SIEMENS china</i></p> <p><i>Main Motor, Japan FUJI, Korean LG,</i></p> <p><i>Electronic Parts, Taiwan DELTA Inverters, 2</i></p> <p><i>Moulds For Free</i></p> <p><i>Power:-34Kw</i></p> <p><i>Capacity:-100-150Kg/H</i></p> <p><i>Size:-3200*950*2000mm</i></p>
4	<p><i>Vibrant Cooler</i></p>		<p><i>Material:- Stainless Steel</i></p> <p><i>Function:- Cooling the pellets to avoid them sticky</i></p> <p><i>Power:-1.5Kw</i></p> <p><i>Capacity:-300Kg/H</i></p> <p><i>Size:-1800*500*700mm</i></p>



	<p><i>Three Layer Dryer (Gas Type)</i></p>		<p><i>Material: Stainless Steel</i></p> <p><i>Function: Drying the Cereals into required moisture so as to make them crispy and shelf life longer</i></p> <p><i>40mm Thickness Aluminum Silicate Heat Insulation, Italy BALTUR Burner, Taiwan DELTA Inverter</i></p> <p><i>Power: 2.1Kw</i></p> <p><i>Capacity: 80-150Kg/H</i></p> <p><i>Size: 6300*1500*2300mm</i></p>
9	<p><i>Smaller Conveyor</i></p>		<p><i>Material: PVC Belt</i></p> <p><i>Function: Conveying snacks to Next</i></p> <p><i>Power: 0.75Kw</i></p> <p><i>Capacity: 300Kg/H</i></p> <p><i>Size: 1800*700*1500mm</i></p>



10	<i>Vibrant Feeder</i>		<p><i>Material: Stainless Steel</i></p> <p><i>Function: Cooling the pellets to avoid them stick to each other</i></p> <p><i>Power: 2*0.24Kw</i></p> <p><i>Capacity: 300Kg/H</i></p> <p><i>Size: 1500*500*1400mm</i></p>
11	<i>Hot Air Baking Machine</i>		<p><i>Material: Stainless Steel</i></p> <p><i>Function: Baking the flakes into puffed and crispy</i></p> <p><i>Stainless Steel Belt, Thermal Insulation Layer</i></p> <p><i>Power: 72Kw</i></p> <p><i>Capacity: 100-150Kg/H</i></p> <p><i>Size: 6100×1350×1700mm</i></p>



15	Cooling Conveyor		<p><i>Material: Stainless Steel</i></p> <p><i>Function: Cooling dried flakes down</i></p> <p><i>Power: 0.75Kw</i></p> <p><i>Capacity: 150-250Kg/H</i></p> <p><i>Size: 4000*900*1200mm</i></p>
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7. Electrical parts Brand

1	MAIN MOTOR	SIEMENS-CHINA		CHINA
2	RELAY	OMRON		JP
		FUJI		JP
3	INVERTER	DELTA		TAIWAN AREA
4	AC CONTACTOR	FUJI		JP
5	SWITCH	FUJI		JP
6	AMPER METER	ZHONGTAI		CHINA
7	BREAKER	LG		KOREA

