Introduction of Nutritional Baby Rice Powder Food Processing Line

Nutritional Baby Rice Powder Food Processing Line can use corn flour, wheat flour, rice flour, soya bean meal, peanut meal etc to produce inflated snacks and non-inflated pellets products by changing screws.

It consists of feeding system, extruding system, cutting system, heating system, driving system, lubricating system, water-cooling system and controlling system.

Details & Features:

1.of alloy (38CrMoAL) by nitriding process, high strength and wear-resting. And it has good self-cleaning ability and does not need to discharge or clean the barrel and screw, when roasting or replacing of materials.

2. It adopts speed-adjusted converter on feeding system, extrusion system and cutting system. Food grade stainless steel twin screw feeding machine guarantees stable materials feeding in the whole food process.

3.The gearbox has automatic lubrication function, with extends gear life.

4.SIMENS (CHINA) Motor.

5. Radiator is increased on driving part for forced cooling effect, and it ensures extruder operate safely.

6. Cutting knife fixed in the die head seat, rotary cutting by V-belt drive.