



Series of Single Screw Food Extruder



SX3000-100
Single Screw Extruder



SX2000-80
Single Screw Extruder

Main Features

- This equipment is made up of feeding system, extruding extruding system, cutting system, heating system, driving system, cooling system, usually lit for frying food.
- Feeding system, drive system and cutting system adopts inverter speed controlling, strong motivity, steady running. Screw, barrel, moulds adopt circulating cooling system to make sure that when the raw material through extruding, the temperature is steadier. According to different material, to choose the relative single or double screw feeding system, the material should be uniformity and stable.
- The extruder-screw processed by special ethnics, weara ble, resisting of tire and microbial.
- According to different material and product character, use many screws machine barrels of different length combination and finish manifold extruder experiments.

Note :

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

Technical Parameter

Model	Installed Power	Actual Consumption	Main Power	Throughput	Dimension	Products
SX3000-100	45KW	28KW	30KW	80-100kg/h	3.5 x 1.05 x 1.96 m	Second Installing Food
SX2000-80	45KW	30KW	30KW	80-100kg/h	3.2 x 1.05 x 1.98 m	Second Installing Food