

## 2D&3D Snack Pellets Processing Line

### Introduction:

This production line is used to make 2D and 3D pellet. It is widely applied in food factories, Snack shops and bakery shops.

### Features:

1. Take wheat flour, corn starch, cassava starch, sweet potato starch, sweet potato flour as raw material.
2. After drying, frying and seasoning, can make various snacks with delicious taste and various shapes.
3. The precise control of production makes better quality snacks.

### Construction:

Flour Mixer

Spiral Elevator

Extruder

Pattern Presser

Shaper

Mid-elevator

T-conveyor

5-layor Fuel Oven

Continues Frying

Deoil Line

Flavoring Line

Specifications:

Model	Installed Powder(kw)	Power consumption(kw)	Output Capacity (kg/hour)	Dimensions(mm)
SLV100	65	49	80-120	26400*4000*3000
SV52-II	86.6	140	100-150	35800*4000*3500
SV75-II	131	98	250-350	40300*5000*3500

More Info: <http://www.extrusion-machines.com>