

Model: SAM-DP
Direct Puff & Core-Filled Snack Line

Capacity: 200-250 kg/h

Introduction:

Direct puff and core-filled snack use wheat flour, bean powder, tuber crops material, vegetable powder as the raw material. Via the effect of extrusion machine, to produce multiple types, different shapes, crispy and tasty snack. Due to it is a profitable project with less investment, It won the clients trust and favor.

Production Process Line: Mixer → Automatic Feeder → Twin Screw Extruder → Core Filling Machine → Multi Functional Shaper → Large Elevator → Dryer → Elevator → Oil Spraying Flavoring Line



Model: SAM-NR
2D & 3D Pellet-Fryum/Nutritional Rice Line

Capacity: 150 kg/h

during production, you can have a multiple choice to use different materials to make higher quality, multiple types pellet. This line can use wheat flour, corn starch, potato starch, whole potato flour as raw material. Through screw extruding, it can produce various shapes, through drying, frying and flavoring, it makes puffed leisure snacks with crispy, tasty mouthfeel, smooth surface, and different vivid shapes.

Production Process Line:

Flour Mixer → Automatic Feeder → Twin Screw Extruder(With Cooling Tower, Water Injector) → Pattern Machine → Compounding Machine → Lifter → Recycling Dryer → Continous Fryer → De-oiler → Flavoring Line

