What are the advantages of Modified Starch Making Machine?

This <u>Modified Starch Making Machine</u> uses rice, corn, beans and all kinds of grains as raw materials. Through extruding, inflating, drying, crushing and mixing, it could produce many kinds of nutrition powder, such as baby rice powder, sesame paste, beans powder and so on. It could finish all the process automatically from the feeding to the end. It has features of easy operation, without leak of powder dust, sanitation, saving energy and easy to add all kinds of raw materials and nutriment.

Cost-effective: High Temperature Short Time intensified transformation process generating savings in raw materials, water and energy; very hygienic processing and easy maintenance; compact design with reduced floor space requirements.

Advanced automation designed by our experts ensures precise process control, resulting in consistent and repeatable quality. Finished product capacity: 200 kg/h to 2000 kg/h.