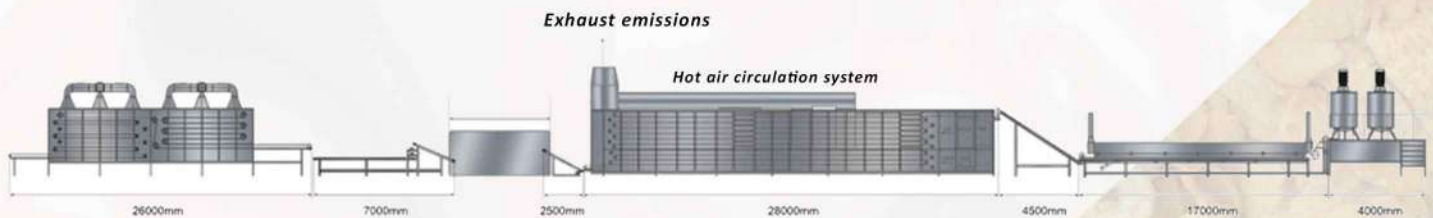




FS-3000 Instant Rice Noodle Processing Line



Note :

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



Product Introduction

Rice Noodle is produced through this production line with belt spreading using sweet potato starch, mung bean starch and potato starch as raw material. Production procedure from material (starch) water mixing—> belt spreading —> paste forming —> pre-dry —> cooking —> noodle chop weight(man work) —> dry and molding —> cooling —> packing to finished products are all in one line. Main products produced by this production line include un-fried instant noodle series and healthy food series which are very popular in the market.

Equipment Composition

Mate Hal(starch)water mixer —> Belt spreader —> Paste former —> Predryer —> Cooker —> Noodle choper —> Dryer —> Cooler

Technical Parameter

Model	Installed Power	Steam Pressure	Gas Consumption	Throughput	Length
FS-3000 Instant Rice Noodle Processing Line	40 KW	0.6 Mpa	0.8 t/h	300 kg/8h	90 m