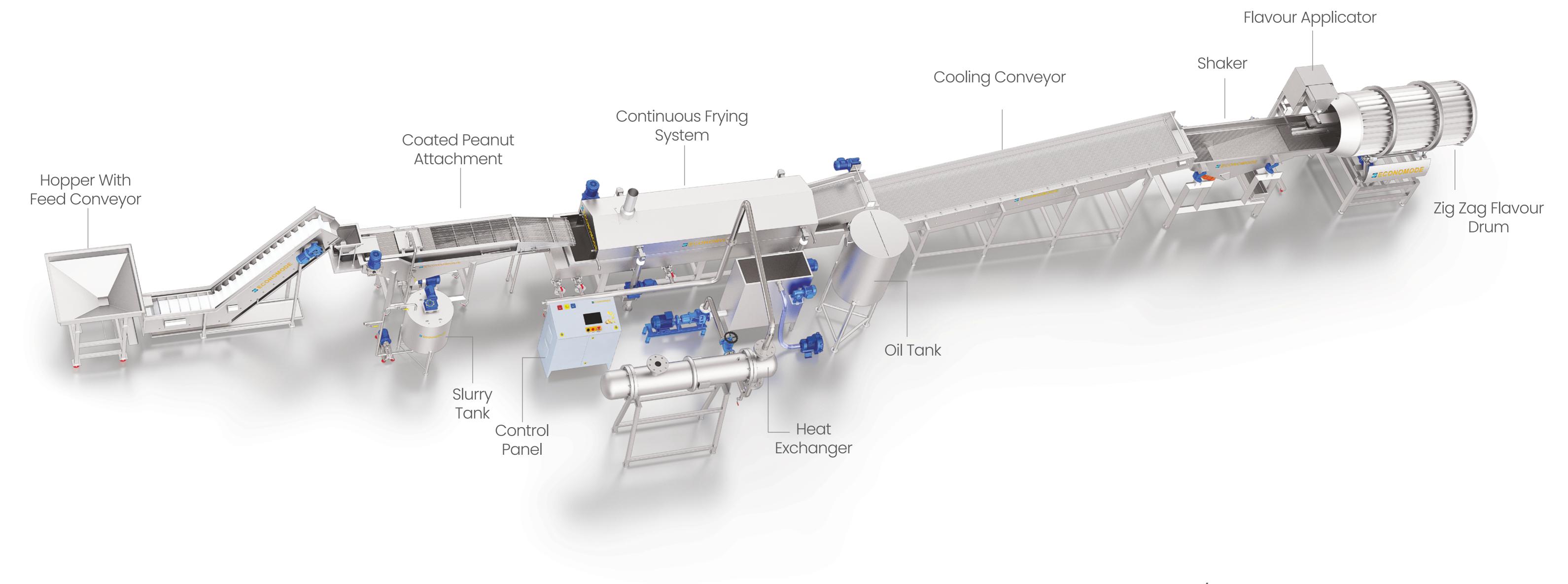


Fully Automatic Coated Peanut (Tasty) Line

Automatic Frying Line designed to produce the tangiest and crunchiest Coated Peanuts (Popularly known as Tasty and Sing Bhujiya)



Available in 300/ 500 Kg per Hour Output

Also available in many Fuel options to chose from – Gas/

Diesel/Thermic/Wood/Pellet



Features

Uniform Coating

Appropriate design and mechanism gives uniform coating through our state-of-the-art Coated Peanut Attachment.

Low Wastage of Slurry

Reuse of slurry with the given provision results in minimal loss.

Precise Frying Control

Specially designed hot oil inlet & outlet, continuous filtration mechanism ensures oil is fed & removed at different points along the frying area for precise control of temperature, product flow & fines removal.

Faster Cooling

Coated Peanuts unlike any other snack requires to be cooled faster after frying to reduce breakage & ensure seasoning is optimum. Our **Forced Cooling Conveyor** ensures quick cooling at minimal floor space. Specially mounted product sensor along with an uniquely designed **Zig Zag Tumbler** interior ensure seasoning is optimum & the loss minimized.

Better Oil Management

Low oil volume and rapid oil turnover ensure fresh product with a longer shelf life. Optimal oil level is maintained automatically at all times.



Other Features/ Equipment

Continuous Oil Filter

Automatic Oil Level Control*

Air cooled pump for Oil circulation

Cooling system inside Oil tank

Normal/ PLC Control Panel*

Clean-in-Place (CIP) System

Automation

Indigenously built **Programmable Logic Control (PLC) system** controls multiple machines and process functions, pre-programmed product menus, and complete data management at the touch of a single screen touch enabled display screen. The PLC control panel is customized and designed specifically for the entire processing line providing user friendly operation and complete equipment control and data management at your fingertips.

Technical Data

Model	FASBL-300	FASBL-500
Output	300 Kg/Hr	500 Kg/Hr
Edible Oil Holding Capacity (10% extra in case of Wood HE)	600 Ltrs	1000 Ltrs
Power Required (Gas/Diesel/Thermic/Pellet)	17 HP	20 HP
Power Required (Wood)	20 HP	25 HP
Floor Space (in Sq Ft)	800 Sq ft	900 Sq ft
Floor Space (L X W X H in ft)	66 x 12.5 x 8	66 x 13.5 x 8
Material Of Construction	AISS-304 Grade SS	AISS-304 Grade SS

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