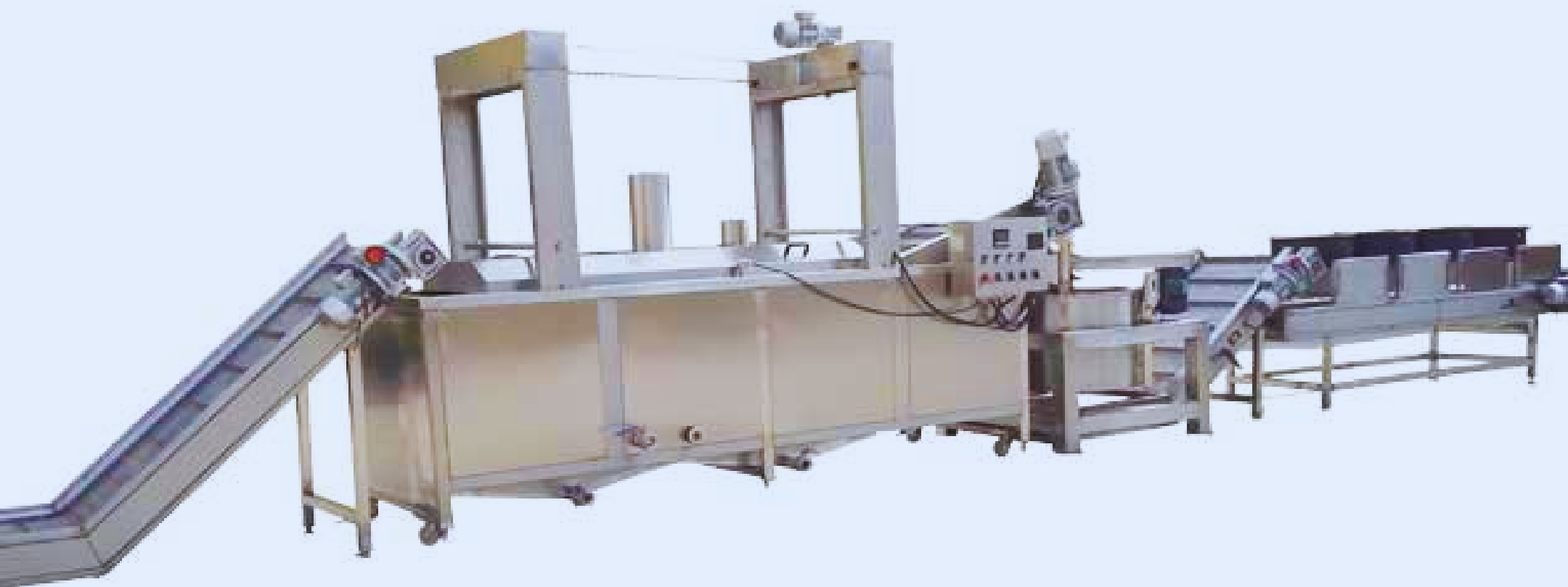


FRYING PLANTS / ROASTING PLANTS



Innovative Technology
For Better Life

Frying plants and roasting plants are industrial food processing facilities that specialize in the frying or roasting of food products. These plants are used to produce a wide range of fried and roasted food products, including snacks, chips, French fries, nuts, and more.

- Uses dry heat to cook food products, such as nuts, seeds, and coffee beans.
- Uses various types of roasting equipment, including drum roasters, fluidized bed roasters, and hot air roasters, depending on the specific product being roasted.
- Both plants require specialized equipment, such as fryers, roasting equipment, conveyors, and packaging machines.



Products

1. Frying plants

- Potato chips



- Doughnuts



- Falafel



- Onion rings



- Fried chicken



- Tempura



2. Roasting plants

- Coffee beans



- Nuts & Seeds



- Vegetables



Market Scope

Frying Plants

- The market for frying plants is expected to grow due to the popularity of fried foods such as French fries, potato chips, and fried chicken.
- The Asia-Pacific region is expected to be a major market for frying plants due to the popularity of fried foods in countries such as China, India, and Japan.

Roasting Plants

- The market for roasting plants is expected to grow due to the increasing demand for roasted coffee, nuts, and seeds.
- The Asia-Pacific region is expected to be a major market for roasting plants due to the growing demand for coffee and nuts in countries such as China and India.