

Automatic Crepe Making Machine

This automatic crepe machine is designed for high-volume production of thin, uniform crepes. It features a multi-station rotary cooking system with independently controlled heating elements and an automated batter dispensing system.



Product Overview

High-Capacity Crepe Production Solution

This automatic crepe making machine is designed for high-volume commercial food production, delivering uniform, soft, and tasty crepes. The system integrates a host machine, flour warehouse, mixer, boiler, and conveyor, utilizing split cam technology to ensure reliability and minimize maintenance. With PLC control, it offers high efficiency and consistent product quality across various grain-based batters.

Technical Specifications

Model	FDFC-6
Crepe Diameter	55 cm
Voltage	380V
Power	7 kW
Capacity	37 kg/h
Weight	2 t
Required Floor Space	> 30m ²

System Features

Heating System

Conduction Oil

Included Components

- Host Machine
- Flour Warehouse
- Mixer Machine
- Boiler
- Conveyor

Compatible Ingredients

Flour, Wheat, Sorghum, Broomcorn, Corn, Millet, Grains

Performance Metrics

Performance Highlights

37 kg/h

Production Capacity

55 cm

Crepe Diameter