

Electric Rise-Fall Double Griddle
Double-Head Commercial Griddle - 4.2 kW

Model E-DPX-13B | 220-240 V | 50-300 C



KEY SPECIFICATIONS

Commercial electric double griddle

CONFIGURATION	Double Head
PLATE TYPE	Top & Bottom Flat
TEMPERATURE	50-300 C
POWER	4.2 kW
VOLTAGE	220-240 V
SAFETY	Safety Device
DIMENSIONS	570 x 310 x 200 mm

RISE-FALL DOUBLE-HEAD DESIGN

Flat upper and lower plates with adjustable 50-300 C temperature control and safety device.

COMMERCIAL RISE-FALL DOUBLE GRIDDLE

Model E-DPX-13B | Flat Top & Bottom Plates

Product Features & Technical Specifications

Electric Rise-Fall Double Griddle | Model E-DPX-13B

Key Features

- Commercial electric rise-fall double griddle.
- Double-head configuration.
- Flat upper and lower cooking plates.
- Adjustable temperature range from 50 to 300 C.
- 4.2 kW electric heating power.
- 220-240 V power supply.
- Safety device installed for protected operation.

Technical Overview

PRODUCT TYPE	Electric Rise-Fall Double Griddle
MODEL NO.	E-DPX-13B
CONFIGURATION	Double Head
PLATE CONFIGURATION	Top and Bottom Flat
TEMPERATURE RANGE	50-300 C
POWER	4.2 kW
VOLTAGE	220-240 V
SAFETY	Safety Device Installed
DIMENSIONS (W x D x H)	570 x 310 x 200 mm

Product Description

The E-DPX-13B is a commercial electric rise-fall double griddle with flat upper and lower cooking plates. It operates at 4.2 kW on 220-240 V and provides adjustable temperature control from 50-300 C. A built-in safety device supports professional countertop grilling applications.