

Item #: 348WBMXS2M Project: _____

Qty: _____ Date: _____ Approval: _____

Estella WBMXS2M Stacked Belgian Waffle Maker - 240V, 2,300W

Item #348WBMXS2M



Technical Data

Width	9 15/16 Inches
Depth	19 15/16 Inches
Height	11 1/2 Inches
Hertz	60 Hz
Phase	1 Phase
Voltage	240 Volts
Wattage	2300 Watts
Control Type	Digital
Grid Material	Cast Aluminum
Grid Size	7 1/16 Inches

Features

- Features stacked, 180-degree rotating cooking grids for even baking
- Stacked, compact design for high output and minimal footprint
- Made from durable 304 stainless steel and cast aluminum plates
- PPG Fusion non-stick coating provides perfectly cooked waffles and prevents batter from sticking
- Intuitive time and temperature digital controls are programmable and easy to use

Certifications



Technical Data

Features	Drip Tray Non-Stick Opens 180 Degrees Programmable Removable Grids Rotating Timer
Grid Style	Double
Output	40 Waffles per Hour
Plug Type	NEMA 6-15P
Power Type	Electric
Shape	Round
Stainless Steel Type	Type 304
Type	Belgian Waffle Irons

Notes & Details

Easily make perfect waffles with this Estella stacked Belgian waffle maker! Powerful and efficient, this waffle maker is a wonderful addition to any kitchen and is especially ideal for diners, cafes, and hotel breakfast bars. It features stacked, 180-degree rotating cooking grids for even baking. The stacked, compact design increases output, while minimizing its footprint. A PPG Fusion non-stick ceramic coating prevents batter from sticking to the waffle plates, which makes for hassle-free use and low maintenance. Plus, this waffle maker is built with Bakelite handles and even comes with a removable drip tray.

Incredibly user-friendly, this waffle maker also features an auto-timer with audible beeps that signal when it's reached the end of a cooking cycle. Its intuitive digital controls are easily adjustable for both time and temperature and allow for quick and consistent waffle making. Made from 304 stainless steel and cast aluminum, this durable waffle maker is expertly designed to keep up with your busiest rush! A 240V, 2,300W electrical connection is required for operation.