

TECHNICAL DATA SHEET

FAST FOOD EQUIPMENT

BUN TOASTER



AIM BUN02

- With its stainless steel construction, it is long-lasting, easy to clean and hygienic.
- Device construction and sheet metal components are made of AISI 304 material.
- It has an ergonomic design that provides convenience to the user in every way.
- There are height-adjustable feet on the device.
- The conveyor part of the device can be separated from the body and allows easy cleaning.
- The heaters are controlled by thermostat in the range of 50°C / 260°C.
- The cooking wire band of the device rotates in one direction.
- The cooking wire tape of the device operates at a constant speed. The corresponding setting on the device is 16 sec. The speed can be changed (In the Order) according to the customer's request.
- The moving wire belt of conveyor is made of stainless steel.
- Teflon is used to facilitate the passage of the product inside the device.
- The cooking area of the device is 360 x 425 mm.
- The device has 1, 2000 W resistance.

Important Note: The current value given for the device is the current drawn by the device. The fuse Ampere value, which must be used according to the length of the cable distance to be connected to the device, must be determined by a competent electrician.



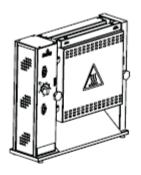


AIM INDUSTRIAL KITCHEN EQUIPMENT DAP VALLEY S BUILDING NO:10 KAGITHANE / ISTANBUL FAST FOOD EQUIPMENT AIM BUN02

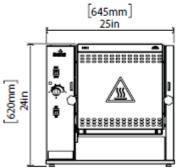


TECHNICAL DATA SHEET

IZOMETRIK / ISOMETRIC



ÖN / FRONT



GENERAL INFORMATION

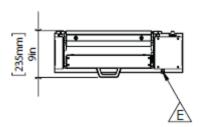
Model: AIM BUN02 Dimension: 650x235x620 Net Weight (kg): 38 Cooking Area (mm): 360x425 Bread Thickness (mm): 10-50 Thermostat Range: 50°C min; 260°C max

ELECTRICAL INFORMATION

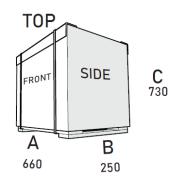
Voltage: 220-240V Electric power (kW): 2,1 Cable cross section: 3 x 2.5 mm² TTR Pulled Amps: 10 Frequency: 50-60hz Protection Class: IPX64 Internal humidity (>=): 55% Cable Type: Tape With Fixed Speed-Limit Thermostat

ÜST / TOP

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PACKAGE INFORMATION Dimension: 660x250x730 Package Weight (kg): 43 Volume (m³): 0,12 m³





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