



Sandwich Press Top Ribbed Coated

“Anvil’s Panini Sandwich Press is designed to create a ribbed effect on the exposed surface of the sandwiches. This unit is designed to operate consistently.”

Model: TSA5009

APPLICATION

- Used for panini sandwiches as well as English or Italian sandwich cuisine
- They are perfect for delis, bars, cafes and many other food service operators
- Allows operator to create a ribbed effect on the exposed surface of the food with the convenience of a flat frying surface

CONSTRUCTION

- An adjustable top plate for a variety of food thicknesses
- Innovative plate design gives improved performance
- Drip cup to catch excess grease
- Heat resistant handle
- Pilot light indicates when plates are energised
- Ribbed top and flat bottom die cast aluminium plates

HEATING

- Thermostat heat controlled up to 240°C
- Unique plate design allows removable element to be encapsulated ensuring maximum heat transfer and even heat distribution
- Separate control for top and bottom plate



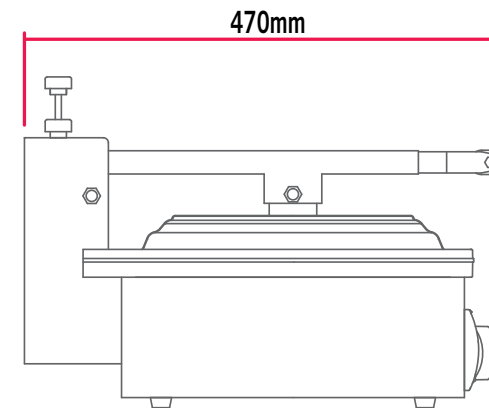
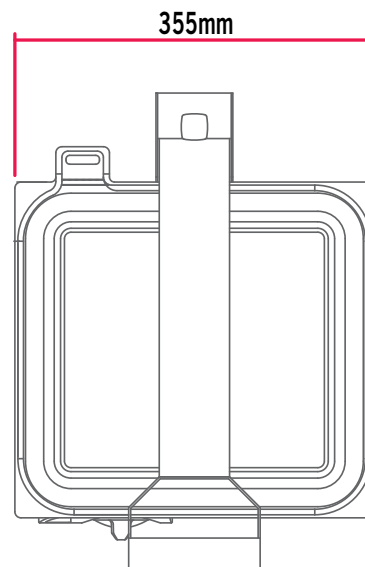
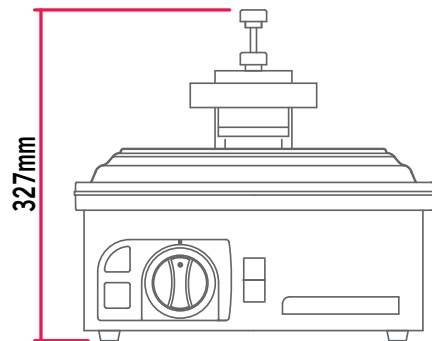
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AXIS



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YEAR WARRANTY ON COMPONENTS AND
DEFECTIVE WORKMANSHIP.
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DESCRIPTION

MODEL
 PWOER RATING (230V/50Hz)
 COOKING SURFACE (mm) (W x D)
 DIMENSIONS (mm) (W x D x H)
 BOX DIMNS (mm) (W x D x H)
 PACKED WEIGHT (kg)
 COMPLIES WITH SPEC

- Unit available in 120V/60Hz configuration

DELUXE TOP RIBBED DUAL CONTROL

TSA5009 Dual Control
 1.97kW
 330 x 355
 355 x 470 x 327
 400 x 540 x 360
 14
 SABS IEC 60335

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NOTE: When viewing the appliance from the front in its usual operating position, the width (W) of the product is the total distance from left to right; the depth (D) of the product is the total distance from the front to the back; the height (H) is the total distance from the bottom of the product to the top.

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AXIS

Note: Output performance figures quoted are dependant on various factors

Anvil reserves the right, without notice, to make changes and revisions to product specifications, materials and design, which in our opinion, will provide better performance, durability and efficiency.