



 **ANVIL**

# SANDWICH PRESS

ITALIAN STYLE PANINI GRILL

## SANDWICH PRESS ITALIAN PANINI



*"Anvil's Italian Style Panini Grills are designed for constant and robust use - The more you throw at them the harder they work. Perfect for Cuban, English or Italian sandwich cuisine."*

### APPLICATION

- IDEAL FOR COFFEE SHOPS, RESTAURANTS, TAKE AWAYS, CAFETERIAS, CONFERENCE VENUES AND DELIS

### CONSTRUCTION

- SPRING LOADED TOP PLATE TO SUIT ANY FOOD THICKNESS
- HEAT RESISTANT HANDLE
- HEAVY-DUTY CAST IRON PLATES WITH A SPECIALLY DESIGNED HANDLE
- LEAVE THE TOP PLATE UP AND USE THE TOASTER TO COOK OR HEAT BURGERS, HOT DOGS ETC, AND FOR ALL YOUR GRILLING NEEDS
- SELF BALANCING UPPER GRIDDLE PLATE
- BODYWORK ENTIRELY IN SATIN FINISH STAINLESS STEEL
- DESCENT OF UPPER GRIDDLE PLATE ADJUSTABLE BY MEANS OF BRASS BRAKE

### HEATING

- EFFICIENT ELEMENT DESIGN AND HIGH POWER OUTPUT
- THERMOSTATICALLY CONTROLLED TO 570°F

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.

QUALITY  GUARANTEE

ALL ANVIL EQUIPMENT COMES WITH A ONE YEAR WARRANTY ON COMPONENTS AND DEFECTIVE WORKMANSHIP



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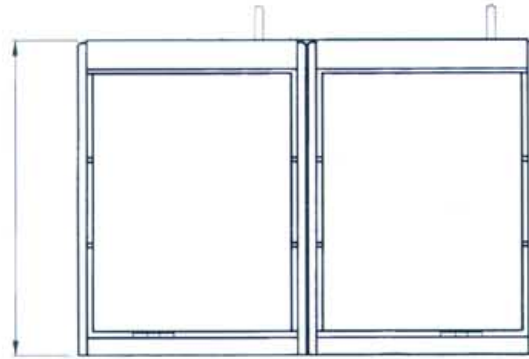
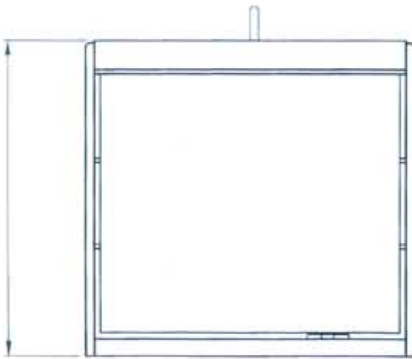
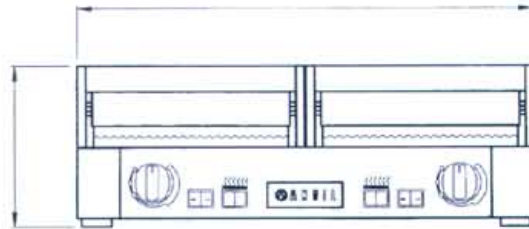




**NOTE:**

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 front to back ; the height (H) is the total distance from the bottom of the product to the top

## SANDWICH PRESS ITALIAN PANINI

**MODELS:**  
TSI7009  
TSI8012



DESCRIPTION	PANINI GRILL SINGLE	PANINI GRILL DOUBLE
MODELS	TSI7009	TSI8012
VOLTAGE (V)	110	220
WATTAGE (kW)	1.7	3.4
GRILL SURFACE (in) (W x D)	15 x 10	21 x 10
WEIGHT (lbs)	60	80
DIMENSIONS (in) (W x D x H)	15 x 15 x 8	21 x 15 x 8
BOX DIMENS (in) (W x D x H)	17 x 17 x 10	23 x 17 x 10
		

Note: Output performance figures quoted are dependant on various factors.

Manufactured by:  
Scientific Engineering (Pty) Ltd  
South Africa  
Website: [www.anvilworld.com](http://www.anvilworld.com)



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