

**ANVIL**

# PIZZA PREP BENCH

**UBP 1800 / UBP 2400**

MODEL UBP 1800



MODEL UBP1800 SHOWN - UBP2400 HAS 1 EXTRA FULL DOOR

## PIZZA PREP BENCH

### FEATURES

- HEAVY DUTY STAINLESS STEEL WORK TOP. (430)
- OUTSIDE: SATIN STAINLESS STEEL (430) BACK, TOP AND SIDES
- INSIDE: STAINLESS STEEL FLOOR (304), COLOURBOND SIDES AND ROOF
- UNIQUE HALF DOOR GIVES EXTRA CAPACITY
- SELF CLOSING DOORS
- POLYURETHANE PRESSURE INJECTED INSULATION, 40mm WALL THICKNESS, DENSITY DV 33Kg/m<sup>3</sup>
- SUPPLIED ON CASTORS, 2 LOCKABLE, 2 FREE RUNNING
- MOTOR ON LEFT HAND SIDE
- AIR OVER COOLING ON PANS
- NIGHT LIDS INCLUDED
- WORKING RACKS INCLUDED
- VENTED FRONT, BACK, LEFT HAND SIDE AND UNDER CABINET
- EUROPEAN REFRIGERATION UNITS
- AUTO EVAPORATION
- R134a GAS
- OPTIONAL FEET AVAILABLE
- RATED TROPICAL, AMBIENT TEMPERATURE OF 35°C, AT RH 70%
- FULLY ADJUSTABLE, HEAVY DUTY, PLASTIC COATED SHELVING. (1 SHELF PER FULL DOOR)

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**

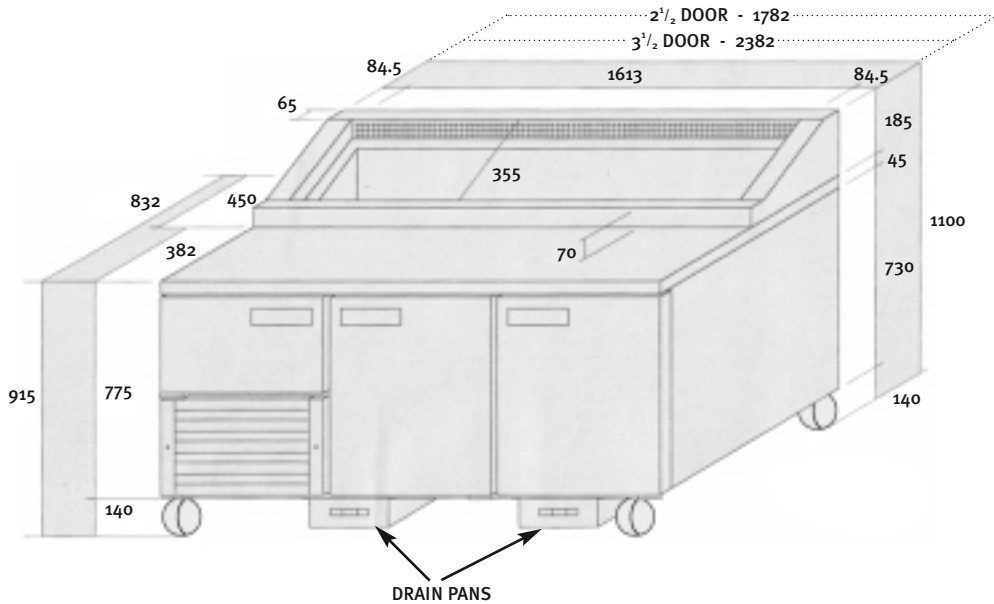
ALL ANVIL EQUIPMENT COMES WITH A ONE YEAR WARRANTY ON COMPONENTS AND DEFECTIVE WORKMANSHIP



## PIZZA PREP BENCH

**NOTE:**

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



DESCRIPTION	MODEL UBP1800	MODEL UBP2400
NUMBER OF DOORS	2 1/2	3 1/2
DIMENSIONS (mm)	1782 x 830 x 915	2382 x 830 x 915
WEIGHT	150Kg	180Kg
NUMBER OF PANS	9 x 1/3 size pans	12 x 1/3 size pans
OPERATING TEMPERATURE	2°C - 6°C	2°C - 6°C
AMBIENT TEMPERATURE	35°C at RH 70%	35°C at RH 70%
VOLTAGE	240V - 50HZ	240V - 50HZ
POWER	900 watts	1252 watts
REFRIGERANT	R134a	R134a
INSULATION	40mm thick	40mm thick

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



DISTRIBUTED BY: