



# THANK YOU FOR PURCHASING AN ANVIL PRODUCT!

#### **REGISTER ONLINE TODAY**

Register your warranty on-line at www.anvilworld.com today and learn how to get the best out of your Anvil product, tips to care for your Anvil product for long lasting performance, exciting recipes and more.

#### NO WEB ACCESS?

If you do not have access to the Web, register by completing this form and faxing it to the Anvil head office in South Africa. Fax: +27 11 474 1630

## ONLY COMPLETE IF YOU DO NOT HAVE WEB ACCESS

Company		
Name		
Surname		
Telephone		
Cellphone		
Email Address		
Country		
Postal address		
Anvil products purchased		
Code (see box label)		
Serial number (see back of r	machine	e)
INTENDED USE		
Full-Service restaurant		Institutional Cafeteria
Coffee Shop / Deli		Corporate Catering
Fast Food Outlet		Private Use
Hotel		Franchisor
Bed & Breakfast		Convenience Store
School Cafeteria		Other
<b>_</b> '		

#### **LIMITED WARRANTY**

All equipment which is sold under ANVIL trademark and used for commercial purposes is warranted against defects in materials and workmanship. The warranty runs for two years from the date of original installation and is for the benefit of the original purchaser only. All other Warranties ,expressed or implied , statutory or otherwise, including without limitations any implied Warranty of Merchantability or fitness for purpose are excluded .The Seller shall in no event be liable for direct,indirect or consequential damages in connection with ANVIL commercial products.

The Sellers obligation under this Warranty is limited to the repair of defects without charge. Defective units must be taken or shipped,transportation charges prepaid,to ANVIL.

This Warranty is not effective if damage occurs because of accident, carelessness, improper installation, lack of proper set-up, supervision when required or if the equipment is installed or operated in any manner contrary to the installation and operating instructions. In these cases, repairs will be made at a reasonable cost. Work performed by unauthorized personnel or unauthorized service agencies using non Anvil spares voids this Warranty.



#### **REGISTER ON-LINE TODAY**

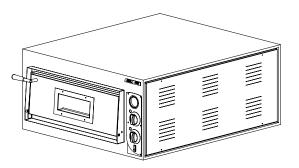
Register your warranty on-line now at www.anvilworld.com

### **NO WEB ACCESS**

If you do not have access to the Web. Kindly register by completing the warranty registration form and fax it to the ANVIL office in the country of purchase.

Failure to do so will invalidate your warranty.

### SINGLE DECK PIZZA OVEN



INSTALLATION OPERATION AND CARE OF SINGLE DECK PIZZA OVEN MODEL: POA1120 R01

1

#### UNPACKING

Unpack the product and check for any damage incurred during transit. This should be reported to the responsible carrier, railway or postal authority, and a request for a damage report should be made.



THESE INSTRUCTIONS MUST BE FOLLOWED FOR US TO GUARANTEE OUR FULL SUPPORT OF YOUR CLAIM FOR PROTECTING AGAINST LOSS FROM CONCEALED DAMAGE. THE FORM FOR FILING SUCH A CLAIM WILL BE PROVIDED BY THE CARRIER.

#### **GENERAL INSTALLATION AND OPERATION INSTRUCTIONS**

The Counter top pizza ovens have been designed for the baking of pizza and bread products in direct contact with the ceramic decks. Any other products must be placed in a suitable pan for baking.

- Positioning Install the counter top pizza oven in the most convenient location for ease of cleaning, maintenance and general operation. The unit should be placed a minimum distance of 100mm from any adjacent wall. If this appliance is to be positioned in close proximity to a wall, partitions, kitchen furniture, decorative finishes, etc. it is recommended that they be made of non combustible materials. If not, they shall be clad with a suitable non combustible heat insulating material, and the closest attention be paid to the fire prevention regulations.
- 2. Grounding These counter top pizza ovens require a grounded, receptacle.
- 3. After all the electrical connections have been made, the unit requires approximately 2 to 3 hours to burn in. The unit should be in a well ventilated area as odours occur as a result of the burning in of the ceramic decks and the thermal insulation. The unit should be run at 200°C for approximately 1 hour with the door open. Thereafter the door should be closed, the temperature set at 250°C and unit run for a further 2 hours. This will ensure optimum baking results.

# MODEL: SINGLE DECK PIZZA OVEN MODEL CODE: POA1120 R01

1 OUTER ENCLOSURE 2 LEFT SIDE PANEL 3 UPPER ELEMENT 4 ELEMENT HOLDER 5 CORDE RITE BAKING SLAB 6 INNER COVER 7 COVER 8 GLASS 9 FRONT LID COVER 10 SHUNK KNOB 11 CLAMPING COVER 12 ANVIL APEX LOGO 13 DIAL TEMPERATURE GAUGE 14 BEZEL 15 PILOT LIGHT 16 CONTROL KNOB 17 ILLUMINATED ROCKER SWITCH 18 SPRING 19 FACIA 20 CONTROL THERMOSTAT 21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 31 INNER RIGHT COVER 32 INSULATION	Part	Description
2 LEFT SIDE PANEL 3 UPPER ELEMENT 4 ELEMENT HOLDER 5 CORDE RITE BAKING SLAB 6 INNER COVER 7 COVER 8 GLASS 9 FRONT LID COVER 10 SHUNK KNOB 11 CLAMPING COVER 12 ANVIL APEX LOGO 13 DIAL TEMPERATURE GAUGE 14 BEZEL 15 PILOT LIGHT 16 CONTROL KNOB 17 ILLUMINATED ROCKER SWITCH 18 SPRING 19 FACIA 20 CONTROL THERMOSTAT 21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 31 INNER RIGHT COVER 32 INSULATION		·
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5 CORDE RITE BAKING SLAB 6 INNER COVER 7 COVER 8 GLASS 9 FRONT LID COVER 10 SHUNK KNOB 11 CLAMPING COVER 12 ANVIL APEX LOGO 13 DIAL TEMPERATURE GAUGE 14 BEZEL 15 PILOT LIGHT 16 CONTROL KNOB 17 ILLUMINATED ROCKER SWITCH 18 SPRING 19 FACIA 20 CONTROL THERMOSTAT 21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 31 INNER RIGHT COVER 32 INSULATION	3	UPPER ELEMENT
6 INNER COVER 7 COVER 8 GLASS 9 FRONT LID COVER 10 SHUNK KNOB 11 CLAMPING COVER 12 ANVIL APEX LOGO 13 DIAL TEMPERATURE GAUGE 14 BEZEL 15 PILOT LIGHT 16 CONTROL KNOB 17 ILLUMINATED ROCKER SWITCH 18 SPRING 19 FACIA 20 CONTROL THERMOSTAT 21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 31 INNER RIGHT COVER	4	ELEMENT HOLDER
7 COVER 8 GLASS 9 FRONT LID COVER 10 SHUNK KNOB 11 CLAMPING COVER 12 ANVIL APEX LOGO 13 DIAL TEMPERATURE GAUGE 14 BEZEL 15 PILOT LIGHT 16 CONTROL KNOB 17 ILLUMINATED ROCKER SWITCH 18 SPRING 19 FACIA 20 CONTROL THERMOSTAT 21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER	5	CORDE RITE BAKING SLAB
8 GLASS 9 FRONT LID COVER 10 SHUNK KNOB 11 CLAMPING COVER 12 ANVIL APEX LOGO 13 DIAL TEMPERATURE GAUGE 14 BEZEL 15 PILOT LIGHT 16 CONTROL KNOB 17 ILLUMINATED ROCKER SWITCH 18 SPRING 19 FACIA 20 CONTROL THERMOSTAT 21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER	6	INNER COVER
9 FRONT LID COVER 10 SHUNK KNOB 11 CLAMPING COVER 12 ANVIL APEX LOGO 13 DIAL TEMPERATURE GAUGE 14 BEZEL 15 PILOT LIGHT 16 CONTROL KNOB 17 ILLUMINATED ROCKER SWITCH 18 SPRING 19 FACIA 20 CONTROL THERMOSTAT 21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER	7	COVER
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11 CLAMPING COVER 12 ANVIL APEX LOGO 13 DIAL TEMPERATURE GAUGE 14 BEZEL 15 PILOT LIGHT 16 CONTROL KNOB 17 ILLUMINATED ROCKER SWITCH 18 SPRING 19 FACIA 20 CONTROL THERMOSTAT 21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER	9	FRONT LID COVER
12 ANVIL APEX LOGO 13 DIAL TEMPERATURE GAUGE 14 BEZEL 15 PILOT LIGHT 16 CONTROL KNOB 17 ILLUMINATED ROCKER SWITCH 18 SPRING 19 FACIA 20 CONTROL THERMOSTAT 21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER	10	SHUNK KNOB
13 DIAL TEMPERATURE GAUGE  14 BEZEL  15 PILOT LIGHT  16 CONTROL KNOB  17 ILLUMINATED ROCKER SWITCH  18 SPRING  19 FACIA  20 CONTROL THERMOSTAT  21 SUPPORT PLATE CONTROL PANEL  22 INNER LAMP BEZEL COVER  23 GLASS  24 GLASS LAMP COVER  25 LAMP BRACKET  26 INTERIOR LAMP  27 CERAMIC CONNECTOR BLOCK  28 INNER CHAMBER  29 INNER LEFT COVER  30 RIGHT SIDE PANEL  31 INNER RIGHT COVER  32 INSULATION	11	CLAMPING COVER
14 BEZEL 15 PILOT LIGHT 16 CONTROL KNOB 17 ILLUMINATED ROCKER SWITCH 18 SPRING 19 FACIA 20 CONTROL THERMOSTAT 21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER	12	ANVIL APEX LOGO
15 PILOT LIGHT 16 CONTROL KNOB 17 ILLUMINATED ROCKER SWITCH 18 SPRING 19 FACIA 20 CONTROL THERMOSTAT 21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER	13	DIAL TEMPERATURE GAUGE
16 CONTROL KNOB 17 ILLUMINATED ROCKER SWITCH 18 SPRING 19 FACIA 20 CONTROL THERMOSTAT 21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER	14	BEZEL
17 ILLUMINATED ROCKER SWITCH 18 SPRING 19 FACIA 20 CONTROL THERMOSTAT 21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER	15	PILOT LIGHT
18 SPRING 19 FACIA 20 CONTROL THERMOSTAT 21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 32 INSULATION	16	CONTROL KNOB
19 FACIA 20 CONTROL THERMOSTAT 21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 32 INSULATION	17	ILLUMINATED ROCKER SWITCH
20 CONTROL THERMOSTAT 21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 32 INSULATION	18	SPRING
21 SUPPORT PLATE CONTROL PANEL 22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 32 INSULATION	19	FACIA
22 INNER LAMP BEZEL COVER 23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 32 INSULATION	20	CONTROL THERMOSTAT
23 GLASS 24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 32 INSULATION	21	SUPPORT PLATE CONTROL PANEL
24 GLASS LAMP COVER 25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 32 INSULATION	22	INNER LAMP BEZEL COVER
25 LAMP BRACKET 26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 32 INSULATION	23	GLASS
26 INTERIOR LAMP 27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 32 INSULATION	24	GLASS LAMP COVER
27 CERAMIC CONNECTOR BLOCK 28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 32 INSULATION	25	LAMP BRACKET
28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 32 INSULATION	26	INTERIOR LAMP
28 INNER CHAMBER 29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 32 INSULATION	27	CERAMIC CONNECTOR BLOCK
29 INNER LEFT COVER 30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 32 INSULATION	28	
30 RIGHT SIDE PANEL 31 INNER RIGHT COVER 32 INSULATION	29	
31 INNER RIGHT COVER 32 INSULATION		
32 INSULATION	31	
	33	CABLE GLAND

#### SPECIFIC OPERATING INSTRUCTIONS

- 1. The temperature range required for pizza baking is usually higher than for general baking. Ideally pizza should cook at approximately 260°C to 300°C
- 2. The pizza should be allowed to bake until the cheese bubbles and the bottom crust is brown

#### **BAKING TIPS**

- 1. Rotation of the pizza during the baking cycle is highly recommended.
- 2. Always ensure that the pizza crust is fully defrosted before baking.
- 3. Pizza with a heavy topping will require a longer baking time at a lower temperature.
- 4. During busy periods increasing the baking temperature helps in maintaining temperature.



# **WARNING**

#### **Burn Hazard.**

Do not touch hot food, liquid or heating surfaces while equipment is heating or operating

Hot surfaces and food can burn skin. Allow the hot surfaces to cool before handling

#### **CLEANING**

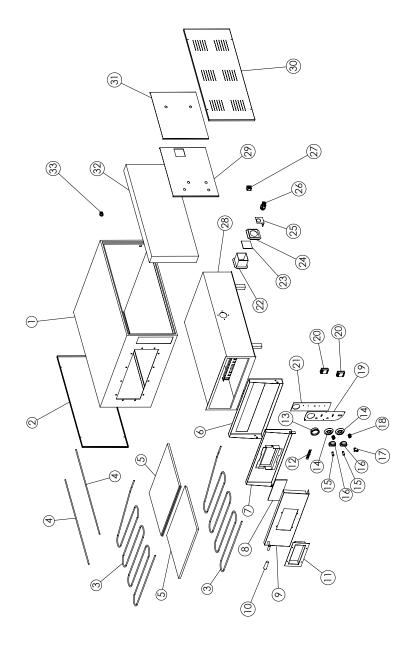
- 1. Always ensure that the unit is disconnected from the power supply before cleaning.
- 2. At the end of each grilling cycle clean the inside of the cooking chamber thoroughly
- 3. Using a mild detergent. The crumb trays are removable to assist cleaning.
- 4. The spillage on the ceramic decks should be cleaned periodically. Generally this can be scraped out but for hard to clean spillage the following is recommended:
- Turn the unit to the maximum temperature for 30 minutes.
- Allow the unit to cool down.
- Brush the residue from the deck.

#### DO NOT USE WATER TO CLEAN THE CERAMIC DECKS!



THIS APPLIANCE SHOULD NOT BE CLEANED WITH A WATER JET OR IMMERSED IN WATER. USE ONLY A DAMP CLOTH OR SPONGE DIPPED IN SOAPY WATER. DO NOT USE STEEL-WOOL WHICH WILL MARK THE BRIGHT STAINLESS STEEL FINISH

# EXPLODED DIAGRAM SINGLE DECK PIZZA OVEN MODEL: POA1120 R01





IT IS ESSENTIAL TO MAKE SURE THAT THE INCOMING VOLTAGE IS THE SAME AS THE RATED VOLTAGE OF THE OF THE UNIT AS FOUND ON THE SERIAL PLATE. THE SERIAL PLATE IS LOCATED AT THE REAR OF THE UNIT ADJACENT TO THE INCOMING CABLE ENTRY.

MODEL	DESCRIPTION	VOLTS (V/Hz)	POWER (W)
POA1120	SINGLE DECK PIZZA OVEN	380/50	7200





#### **Electric Shock Hazard.**

Keep water and other liquids from entering the inside of the equipment. Liquid inside the equipment could cause an electrical shock

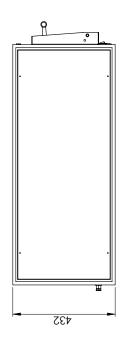
Do not spray water or cleaning products. Liquid could contact the electrical components and cause a short circuit or an electrical shock. Do not use equipment if power cord is damaged or has been modified

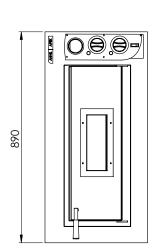
#### **SAFETY**

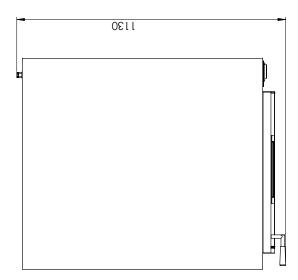
# READ ALL INSTRUCTIONS BEFORE USE. FAILURE TO FOLLOW THESE PRECAUTIONS COULD RESULT IN INJURY TO YOURSELF AND OTHERS

- 1. When this appliance is to be positioned in close proximity to a wall, partitions, kitchen furniture, decorative finishes, etc. it is recommended that they be made of non-combustible material. If not, they shall be clad with a suitable non-combustible heat insulating material, and the closest attention be paid to fire prevention regulations.
- 2. Use the appliance on an individual 15A mains outlet only. **DO NOT OVERLOAD THE CIRCUIT.**
- 3. Ensure that the equipment and the power supply cord does not come into contact with hot surfaces.
- 4. Supervision is necessary when the appliance is used in close proximity to children.
- 5. If the supply cord is damaged, it must be replaced with a new cord assembly available from the suppliers agent.
- 6. Use only earthed outlets matching the serial plate voltage.
- 7. Have equipment installed by a qualified personnel in accordance with local codes and ordinances.
- 8. Use equipment in a flat level position.
- 9. Do not operate unattended
- 10. The equipment may be hot, even though the pilot light is not on.
- 11. Do not operate if equipment has been damaged or is malfunctioning in any way.
- 12. These appliances are designed to run only on alternating current (A.C.) **DO NOT CONNECT TO DIRECT CURRENT (D.C)**

## POSITIONING DIAGRAM SINGLE DECK PIZZA OVEN MODEL: POA1120 R01







## WIRING DIAGRAM SINGLE DECK PIZZA OVEN MODEL CODE: POA1120 R01

LEGEND	DESCRIPTION	PART NUMBER	
B1	CONTROL THERMOSTAT	1-THERM-POA1120	
E1/E2	230V/3600W ELEMENT	5-3600W-POA1120	
H1/H2/H3	PILOT LIGHT	1-PL-BMA0001	
S1	DOUBLE POLE SWITCH	1-SW-POA7001	

