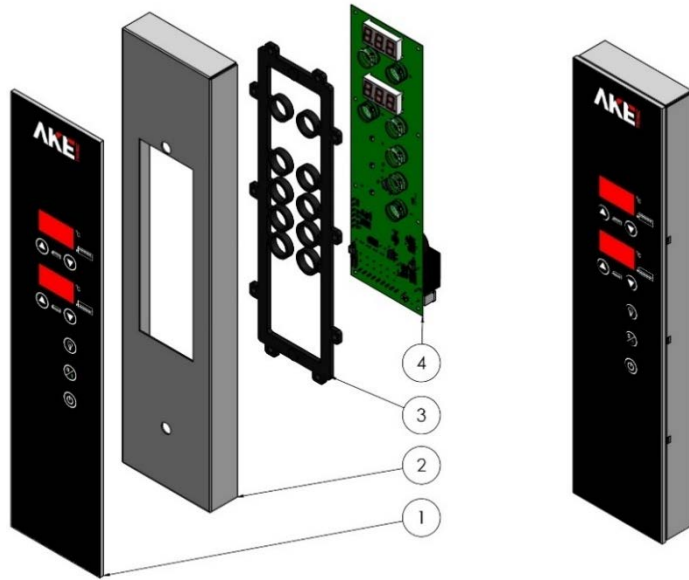


**PIZZA OVEN CONTROLLER  
(7 SEGMENTS DAR MODEL)  
USER MANUAL**

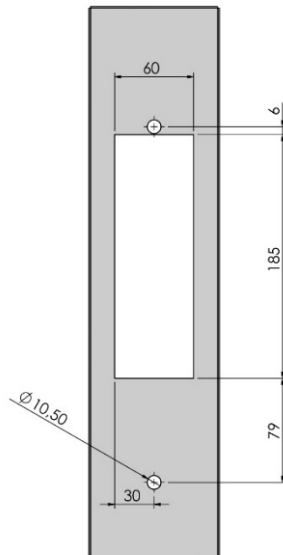
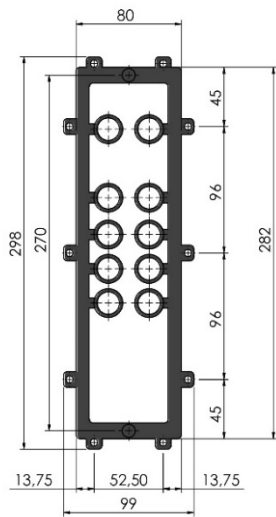
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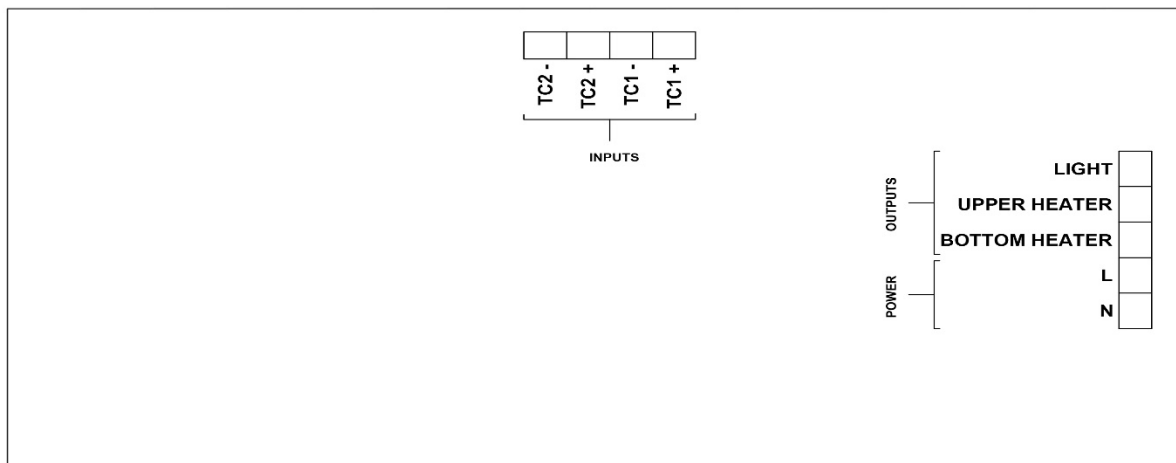
# 1.DEVICE DIMENSIONS



- 1- PLASTIC STICKER (OPTIONAL)
- 2- COVER (OPTIONAL)
- 3- PLASTIC ASSEMBLING PART
- 4- CONTROLLER



# 2.CONNECTION DIAGRAM



### 3.WARNINGS

- Be sure to read the operating instructions before using the appliance and follow the instructions and warnings in the manual when using the appliance. Otherwise the responsibility for accidents and damages that may belong to the buyer.
- Installation and connection of the device should be done by experienced technicians in accordance with the diagram. Otherwise the responsibility belongs to the buyer.
- The operating ambient temperature of the device should be between 0 to 50 °C.
- The supply voltage must be checked before the device is energized.
- Precautions must be taken to prevent liquid flow into the device and metal chips to conduct. Otherwise, there may be accidents such as fire and electric shock.
- In case of any malfunction, do not interfere with the device. If the malfunction continues, notify the service in writing with the explanation.
- Electrical and mechanical precautions must be taken to prevent accidents and damages if the device is broken while being attached to the machine.
- Never remove the warranty label. Otherwise, your device is not covered by the warranty. The appliance must be repaired by authorized service personnel.
- The cables carrying the sensor and input signals to the device shall be prevented from being moved and influenced separately as far as possible from the inductive load cables operating as feed, control, switching.
- Shielded cables should be selected for the cables that carry the sensor and input signals to the device, and the cable shield must be connected to the ground.
- If more than one electronic device is used, separate feeder lines for each device must be towed. Insulation traces and line filters should be used on the supply line where there is excessive electrical noise.
- No control circuit should be connected to the device supply line.
- The appliance should be cleaned with a soft, damp cloth with a front panel. Thinner etc. do not use substances.
- Please do not use high-torque screwdrivers when mounting the device.

#### 4. HOW TO USE TOUCH PANEL

- When the machine is power on, do not touch all buttons until the light of the On / Off button is on.
- As indicated in the following illustration.



#### 5. INTRODUCTION

It is an elegant and stylish control panel designed for running Pizza ovens. It provides ease of use with its high sensitivity touch buttons. It sets its users with technology with warning lights, audible warning system, and clear displays. Dual temperature reader inputs and dual heater outputs shape the heat distribution in the oven according to your desire. The flexible, impact resistant, waterproof panel makes cleaning easier and its lifetime longer. It is possible to operate all over the world without any additional equipment with flexible working voltage. Company-focused designs can be made with changeable visual design.



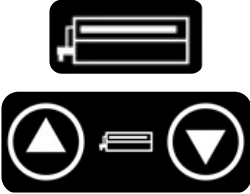
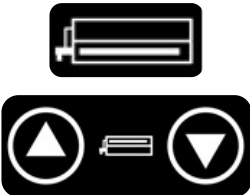

##### 5.1 STANDARD TECHNICAL SPECIFICATIONS

- 2 units of 3-stage 7 segment display
- 7 units of LED illuminated touch button
- 3 units of 220V AC output (Max: 5A)
- 2 units of thermocouple input
- 220-240VAC operation voltage
- Warning buzzer system
- Impact resistant, waterproof, gasket protected front panel
- Customer specific design
- Plastic assembling apparatus

##### 5.2 OPTIONAL FEATURES

- 12-24V AC/DC power supply
- Customized solutions

## 5. GENERAL FEATURES

	<b>POWER ON/OFF:</b> Press and hold ON/OFF button to power on or power off the oven.
	<b>START/STOP BUTTON:</b> Press the Start/Stop button to start/stop cooking.
	<b>UPPER TEMPERATURE ADJUSTMENT:</b> The upper temperature value of the oven is set by touching the arrow buttons under the picture. When the arrows are touched to change the set temperature value, the screen will display the set value on it. Within normal operation, the display shows the current temperature value inside the oven.
	<b>BOTTOM TEMPERATURE ADJUSTMENT:</b> The bottom temperature of the oven is set by touching the arrow buttons under the picture. When the arrows are touched to change the set value, the screen will display the set temperature value on it. Within normal operation, the display shows the current temperature value inside the oven.
	<b>LIGHT:</b> Touch this button when you want to turn on or off the interior light. When the light is active, the led on the button indicates.