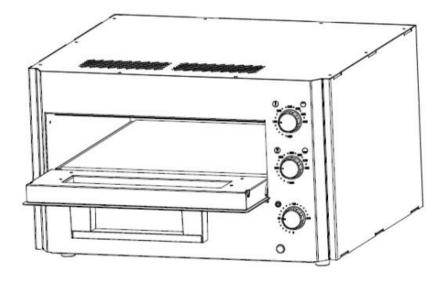




E12 Electric Powered Pizza Oven KL24419

User Manual



KegLand Distribution PTY LTD

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Technical Specifications

Voltage	2220-240V / 50-60Hz
Power	2120 Watt
Temperature Range	160°C ~ 400°C
Dimensions	412 x 433 x 265mm (W*D*H)



General Use

This appliance is for indoor and outdoor home use and must not be used commercially.

Please read this instruction manual carefully and keep it in a safe and dry place in your cooking area.

If this pizza oven exchanges hands with friends, family or sold on to another user the manual must also be passed on to that person. Only use the appliance as described in this instruction manual and pay attention to the safety information.

No liability for damages or accidents will be accepted, which are caused by not paying attention to the instruction manual.

Remove all packaging and stickers, wash all parts carefully (see cleaning section).

This oven can be built into cabinetry however 10cm clearance is required around the back and sides and 15cm clearance is required on top. It is also necessary to line the cavity with heat resistant cladding such as cement sheet or metal for inbuilt installations.

This pizza oven is very hot and can heat to higher temperatures than most conventional ovens. If you leave food scraps, cheese or other products such as pizza, bread, or any other food in the oven or on the pizza stone they can ignite.

If anything comes in contact with the infrared lamps on the top of the oven they can also ignite instantly. For this reason, always keep a fire extinguisher close by and do not leave the pizza oven unattended until it's turned off and completely cooled down. Avoid putting tall items into the oven that are higher than 5cm (2inches) as products higher than this may touch the infrared lamp and ignite.

To reduce risk of ignition, always scrape down the stone with a pizza peel to keep it free of lumps of food material and carbon. Periodically remove the stone and scrape down with a paint scraper, bbq scraper or metal pizza peel.



Safety Information

~ HOT SURFACE! There is a danger of burning when touching the surface of the oven when in operation.

~ Set the back of the device with a distance of 10cm to the back, left and right hand side.

~ There must be a minimum distance of 15cm above the unit for adequate heat ventilation.

 $^{\sim}$ Connect and operate the appliance in accordance with the specifications shown on the rating label.

~ This device is a no built-in oven and cannot be used like this.

~ Do not use if the plug and or cord is damaged. Verify this before every use.

~ Do not plug in with wet hands.

~ To disconnect power from the unit, always pull the plug and not the cable.

Plug off the appliance after each use or in case of a failure.

Do not pull at the cord. Don't pull it over the edges and refrain from extreme bending.

~ Keep the cord away from the oven at all times.

~ The appliance can be used by children ages 8 and above and persons with limited physical, sensory or mental capabilities or lack of experience/knowledge, provided that they are supervised or have been provided adequate instruction in regards to safe use and inherent dangers of not understanding.

~ Children must not use the packaging as a toy.

~ Cleaning and user maintenance must not be carried out by children unless the years 8 years or older and are supervised.

~ Children under the age of 8 must be kept away from the appliance and the connecting cable.

~ Children should be supervised to ensure that they do not paly with the appliance or packaging material (e.g. Plastic Bags).

~ The appliance must not be operated using a timer or a separate remote system~

~ Never leave the appliance unattended when in use.

~ Do not leave the appliance outdoors or in a damp area.

Never place anything on top of the device and do not cover ventilation slots.

 \sim Do not touch the high power quartz radiators with metallic objects. Food must also not touch the radiator.

~ Never immerse the unit in water.

~ Never use the device after a malfunction. Contact your point of sale or a qualified electrician if outside of warranty.

~ The manufacturer is not liable for damage which is has occurred due to using the unit a different way as described or mistakenly damaged.

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~ To prevent injury, repairs such as replacing a damaged cord, should only be carried out by a qualified electrician or a KegLand Technician. Only original parts may be used or warranty is void on the entire unit.

~ Only use the device as described in this manual.

~ You must not wrap the grill with tin foil (accumulation of heat).

~ You must not put any materials such as paper, cardboard, plastic etc into the appliance.

~ This unit is a household appliance, but it can also be used in for other applications and settings such as: Staff kitchen areas in shops, offices and other working environments that are not hospitality based. By clients in hotels, motels and other residential type environments. Bed and breakfast type environments.

~ **Before initial use:** Clean all parts carefully – except the heating elements – and leave to fully dry. Heat up the device for approximately 15 minutes to eliminate the oven smell often associated with turning it on for the first time.

~ Attention! Housing gets hot! Danger of burns! Do not place the appliance on sensitive or flammable materials. Keep at a distance of at least 70cm from anything flammable.

~During operation steam may emerge from the oven. Keep hands and face away when opening the door.

 \sim If an extension cable is used, it has to have a cross section of 1.5mm² or more. An extension cable drum/rotary must be unwound fully.

~ If a GS-tested 16A multi pin extension is used, it may not be charged with more than 3680 watts due to fire hazard.

~ Make sure that children to not tease the cable or that the cable is placed in a traffic area as it may cause a tripping hazard.

~ This device must always be disconnected from the power supply if it is not supervised and before assembling, disassembling or cleaning.

Attention: since fats can easily ignite on the heating elements, never prepare foods with a high fat content! Always use a pizza peel with oven safe gloves when removing food!

~ Clean after every use.

~ Always push the crumb tray under the lower radiator.

~ Hygiene: Please always clean the device to avoid bacteria and mould formation.



Cleaning the oven

Attention! Pull the plug before cleaning and allow the device to cool to room temperature. ~Never immerse the unit into water.

~ Fat residues must be removed for general hygiene and as a potential fire hazard.

~ Do not use abrasives, oven sprays or solvents.

~ Clean the housing and the interior with a damp cloth with small amounts of detergent and let it dry.~ The high temperatures will cause the internal and exterior surfaces to change in colour. This is completely normal with an appliance that can reach such high temperatures.

Cleaning the pizza stone:

~ Food stains the stone, this is completely normal and will not affect taste unless caked on / not cleaned properly.

~ The stone must be cleaned after each use.

~ Let the stone to cool down and remove coarse residues (e.g. with a ceramic hob scraper)

~ Some stains will remain on the stone, but these are harmless.

~ **NEVER wet the pizza stone**. Do not clean the pizza stone with water. Water can soak into the stone and next time the oven is heated water will expand in the stone and cause it to crack. It's normal for your pizza stone to age and stain over time as food products spill on the stone but it's not necessary to "wash this away". Simply cleaning the stone by scraping down thoroughly is sufficient.

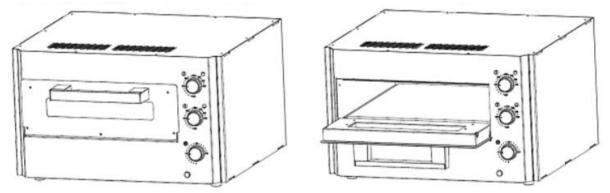


Cooking Area

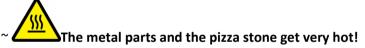
IMPORTANT:

Never place this device on or next to hot surfaces (e.g. Hot stoves). Only use it on an even, stable and heat resisting surface. It is important no flammable items are near to unit. Do not place the device on the edge of a table where it could fall if touched by children.

- ~ Always preheat the appliance with the door closed!
- ~ Do not use baking paper, non-stick dishes or silicone moulds at temperatures above 230°C!



~ As soon as the temperature is reached, pull the drawer forward horizontally by the handle. Then fold the door down.



~ Put some flour on the pizza paddle when transferring your pizza to the oven. Shaking to avoid excess flour will aid in reducing potential burning and smoke if left on the stone.

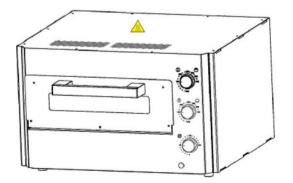
~ Place the food on the pizza stone and close the door. Monitor closely.

 \sim Once you are familiar with the unit, set the timer to your desired cooking time for your pizzas.

Note: Always turn the timer all the way up and set it back to the desired cooking time.

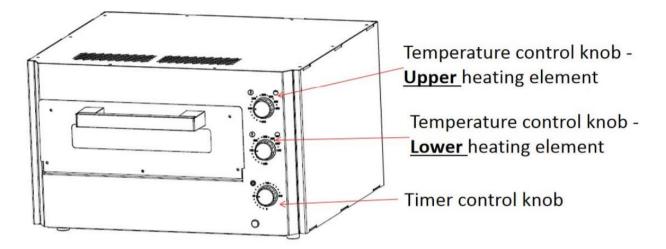
~ When the cooking time has elapsed an audible ding will sound.

~ Do not place frozen pizzas with aluminium plates or any other packaging into the device. ~ Do not cover with aluminium foil!

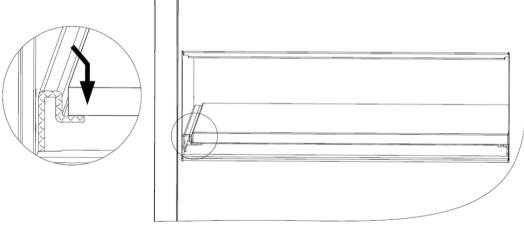




Getting to know your HIZO Electric Pizza Oven.



Make sure to place the pizza stone correctly and fit into the railing system before turning on.



Getting Started

1. Remove all packing material, any stickers, and the plastic band around the power plug.

2. Wash all removable parts (like pizza stone etc.) as instructed in CARE AND CLEANING. It is recommended that the pizza stone is thoroughly dried out before putting back into the inner tray of the pizza maker.

3. Select a location where this unit is to be used. This unit should be placed on a stable, heat resistant surface, free from cloth, liquids and any other flammable materials. Allow enough space from back, front and sides of the unit and the wall to allow heat to flow without damage to cabinets and walls.

4. Plug unit into electrical outlet. To avoid circuit overload, do not operate another high wattage appliance on the same circuit.

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Important information about your pizza oven.

1. This unit is designed to cook significantly faster than other cooking devices on most settings. Do not leave unit unattended while in use. This is why the unit has a timer function.

2. This oven gets hot. When in use, always use oven mitts or pot-holders when touching any outer or inner surface of the oven.

3. Do not use cooking sprays or oils on pizza stone while using functions that have Medium or High temperature setting.

4. During first few minutes of use you may notice smoke and a slight odour. This is caused by oil that may have been used during manufacturing of the unit and will not impact the performance of this oven.

5. You must set the timer for the pizza maker to function.

6. The heating elements will cycle on and off during operation to maintain even heat distribution.

7. Do not cut foods directly on the provided pizza stone.

8. Do not use parchment paper, silicone mats, or other baking liners in this oven.

9. Opening the door often or for extended periods of time could impact preheat and cook time. Keep door closed whenever possible to retain heat.

Preheating

1. Always preheat the oven for 15 minutes before use.

2. For items such as pizza, frozen snacks etc, always preheat the Pizza stone along with the oven by putting the Pizza stone in place before the appliance starts heating.

3. For more sensitive baked goods such as cookies, croissants, etc; preheating the pizza stone can cause the food to cook too quickly and is not recommended.

4. As a general rule, if the foods are being cooked on the lower heat settings (Bake and Deep Dish) preheating the Pizza stone is not needed. If the foods cook at higher temperatures, preheat the pizza stone for optimal results.

5. For crispier crusts on your pizza we recommend preheating the oven for 15 minutes before the first use, then an additional 3-5 minutes between pizzas.



Choosing the right temperature and function

This pizza maker features 6 temperature settings that ensure optimal results for the foods being cooked. From below table you can find cooking charts reference for different cooking methods and foods, such as Bake, Snacks, Pizza-Regular, Rising Crust, etc.

FUNCTION	TEMP SETTING	RECOMMENDED BAKEWARE	EXAMPLE FOODS	RECOMMENDED COOK TIMES*
Bake 180°C		Ceramic Tray, or oven safe metal or glass pans on top of pizza stone (Not provided).	Cookies	8 – 12 mins
			Croissants	8 – 10 mins
	180°C		Cinnamon Rolls	7 – 10 mins
Snacks 285°C	00500	Ceramic Tray, or oven safe metal or glass pans on top of pizza stone (Not	Frozen Potato Skins	4 – 5 mins
			Frozen Jalapeño Poppers	5 – 6 mins
	285 C		Frozen Chicken Nuggets	4 – 5 mins
	provided).	Frozen Fish Sticks	4 – 5 mins	
P Regular 4 Z	400°C	Provided Pizza Stone only	Fresh Pizza Homemade Take and Bake**	3 – 5 mins
			Frozen Pizza	3 – 5 mins
			Thin Crust Pizza	3 – 5 mins
A Rising Crust	400°C	Provided Pizza Stone only	Frozen Rising Crust Pizza	5 – 10 mins time ma vary depending on toppings
			Frozen Meal Pockets	6 – 12 mins

*Household voltages may vary, impacting cooking times **If Take and Bake pizza comes with tray, do not use. Put pizza directly on pizza stone.

Operating your HIZO E12 Electric Pizza Oven

1. Inspect the power cord for any damage or burns in between use. Ensure that the cable is free from

2. Turn the control knob to the desired temperature setting. See "Choosing the Right Function & Temperature" section for guidance on settings.

3. Turn the timer knob to desired cooking time. The power light will illuminate, indicating that oven is powered on.

Note: The cooking cycle can be stopped at any time by manually turning the timer counterclockwise to 0.

4. Allow the Pizza Maker and pizza stone to preheat for approximately 15 minutes. For crispier crust, preheat an extra 5 minutes on first pizza, and 3 - 4 minutes between pizzas.

Note: Preheat the Pizza stone along with the oven for frozen snacks, pizza, etc. For more sensitive baked goods, do not preheat the Pizza stone; instead insert the Pizza stone along with the food at the start of the baking time.

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5. Open the door, place the food in the centre of the Pizza stone and close the door. Adjust timer as needed for cooking time.

Note: Placing pizzas or other items off centre on the stone may cause uneven results.

6. At the end of the selected baking time the oven will ding, indicating the oven has finished the cooking time (cycle).

7. Remove the food using oven mitts or hand gloves. Place on a heat resistant surface. Always use caution when removing hot foods from the oven.

8. After cooking cycle is all finished, do NOT unplug the appliance immediately after cooking, because it is still very hot inside and the cooling system may take some minutes to cool down the unit. Only unplug the unit when it has fully cooled down.

Care and Cleaning

This product contains no user serviceable parts.

CLEANING Important: Before cleaning any part, be sure the oven is off, unplugged and completely cool. DO NOT clean the heating elements.

1. Clean the glass door with a sponge, soft cloth or nylon pad using dish soap and water. Do not use a spray glass cleaner.

2. Clean the stainless steel with a sponge, soft cloth or nylon pad using dish soap and water. To polish and shine the stainless steel, you may use a non-bleach cleaner.

3. Pizza stone should be cleaned with a metal scraper, spatula or brush only. Refrain from using water and soaps as it could lead to the stone cracking if it is put back in the oven still wet. The stone will discolour with use, this is completely normal.

4. Due to the intense heat inside of the oven, over time a slight yellowing may occur around the oven door. Cleaners such as Barkeeper's Friend[®] easily clean the surface to like-new condition. Only use these cleaners on the outside surfaces of the oven. After use, the pizza stone may slightly discolour. This is normal and should not affect results.

Warranty

The HIZO E12 is sold with 12 months manufacturers warranty in Australia. If you require spare parts or some more information regarding this unit please contact your point of sale.