# King 6G Traditional Stone Deck Oven <br> GAM International 



## SPECIFICATIONS

| Voltage | 400 Volt AC 3/N/PE (Supplied) |
| :---: | :---: |
|  | 230 Volt AC 1/N/PE (Optional) |
| Power | 8000 Watts |
| Weight | 192 kg |
| Plug Supplied | $\mathrm{N}_{0}$, lead only |
| Warranty | 4 Year Parts \& 2 Years Labour (Asset must be registered to activate full warranty) |
| Thermostat | $60.450{ }^{\circ} \mathrm{C}$ |
| Capacity | $6 \times 34 \mathrm{~cm}$ (2):8:8 <br> $\varnothing$ pizzas (ㅈㅇㅇㅇㅇㅇ |

DIMENSIONS

| External Width | 1530 |
| :--- | :--- |
| External Height | $380(400 \mathrm{w} /$ feet $)$ |
| External Depth | 1145 |
| Internal Width | 1050 |
| Internal Height | 155 |
| Internal Depth | 700 |

## AVAILABLE ACCESSORIES

- Stand with undershelf
- Extractor Hood
- Levening cell


## Main Features

- Fits up to $6 \times 34 \mathrm{~cm}$ pizzas
- Reaches working temperature of $300^{\circ} \mathrm{C}$ in less than 30 minutes and $420^{\circ} \mathrm{C}$ in less than 45 minutes
- Double glazed glass door along with sealing fibre chamber gaskets and Glass Fibre insulation prevents burn, reduces any heat loss and allows the user to bake with the door open
- Economy mode forces the ceiling and floor resistors to switch on, limiting the required power by 50\%
- Well lit interior chamber light
- No Gap Refractory Stone ensures no difficult to clean spots where flour and cheese can get stuck, burn and ruin the taste of the pizza
- Modular so can be stacked up to 3 units high
- Fully constructed in high grade (AISI) 304 stainless steel
- Revolutionary I.W.O.S ${ }^{\text {™ (Italian Wood Oven Substitute) baking }}$ system
- Advanced visual control panel
- Auto-pilot start up mode
- Exhaust discharge adjustments
- 9 Baking programs
- Top and bottom heating control


## WDS ${ }^{\text {TM }}$ Italian Wood SYSTEM Oven Substitute

KING is the only oven in the world with the innovative IWOSTm System, which mechanically reproduces the air circulation inside a wood-burning pizza oven.

SIDE


## FRONT



TOP


> El = Electrical connection

