

Flash Grill





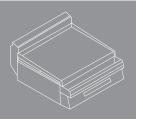








Flash Grill



Flash Grill

The Flash Grill Griddle is completely different to any other cooking technology on the market thanks to its innovative heating system. Unlike traditional griddles whose cooking surfaces are heated directly by electrical elements or hobs the FlashGrill uses a patented heating system in which the elements are immersed in a sealed chamber filled with diathermic fluid.

The unique heating system allows for a perfectly even and stable cooking surface with degree precision control allowing for the end user to maximise their cooking surface capacity.

Features & Benefits:

- Exploit 100% of the cooking surface; Even and stable temperature on the whole cooking surface
- Removable drip tray; easy to clean & dishwasher safe
- You choose the temperature; Touch screen control allows for exact degree control
- Easy to clean; Shaped without joints or welds allows for ease of cleaning
- Lower energy consumption compared to competitor griddle plates
- Improved chef comfort with lower temperature cooking

Model Number	ZEE-GE8090L1C	ZEE-GE8090L2C	ZEE-GE1290L2C
Model Name	800 x 900 FlashGrill Griddle Flat Plate - Single Control	800 x 900 FlashGrill Griddle Flat Plate - Dual Control	1200 x 900 FlashGrill Griddle Flat Plate - Dual Control
Outer Dimensions W x D X H (mm)	800W x 900D x 250/460H	800W x 900D x 250/460H	1200W x 900D x 250/460H
Plate / Cooking Surface Dimensions (mm)	794 x 620	794 x 620	1194 × 595
Temperature Controls	1	2	2
Power (kW)	7.2	7.2	10.8
Power Supply	400V, 3 Phase*	400V, 3 Phase*	400V, 3 Phase*
Optional Stand Model	ZEE-BG809058	ZEE-BG809058	ZEE-BG129058
Weight	96.5 kg	113 kg	175.5 kg

^{*}Available in 230V Single Phase



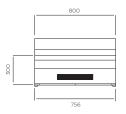
ZEE-GE8090L1C

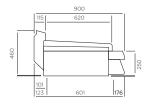


ZEE-GE8090L2C

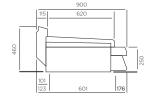


ZEE-GE1290L2C





0 1156



ZEE-GE8090L1C & ZEE-GE8090L2C models share common dimensions