

Project: _____ Item: _____



HLPP8N-C9

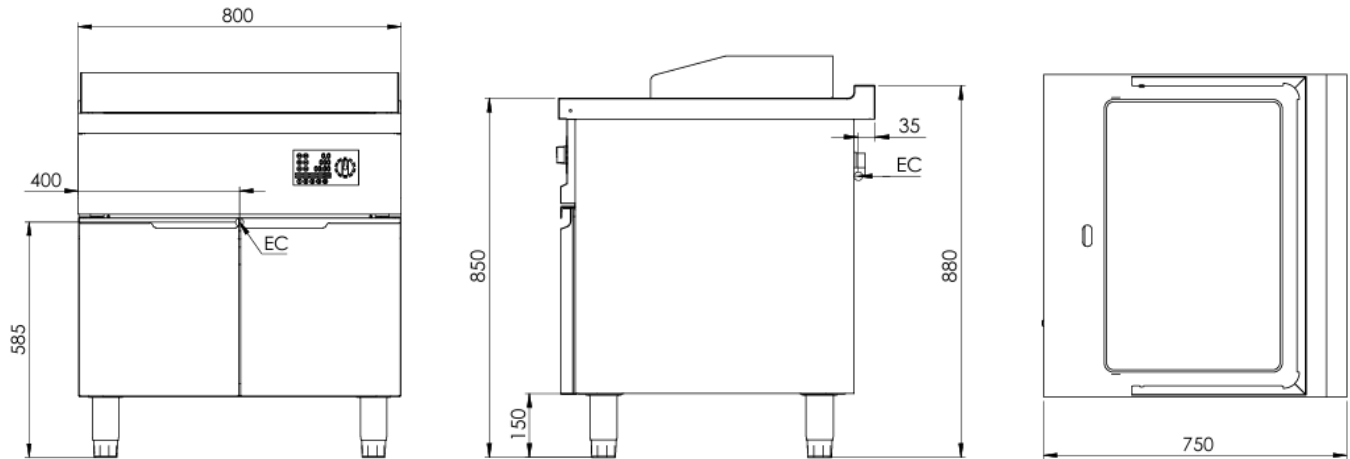
Standard Features:

- AISI grade stainless steel
- Heavy duty complete stainless steel cabinet frame
- Multitudinous induction coil design distributes heat evenly
- One-piece machine pressed top surface - 2mm Thick
- Heavy duty 20mm thick frosted multi-layered smooth steel plate
- Griddle plate cooking area - 680mm W x 440mm D
- Infinitely variable power control knob to adjust heating levels
- Temperature range: 80°C - 300°C (± 5°C Accuracy)
- Over-temperature safety cut-out protection device with manual reset
- Intuitive IPX5 rated display illustrates output power, cumulative energy consumption, malfunction codes and allows menu programming
- Internal cooling fans conserve working temperatures of all electronics
- Removable pull-out grease collection tray for ease of cleaning
- Front access to all components makes service easy

Options:

- SCCP - Colored Control Panel
- SCCS - Non-swivel rear castors - Set of two
- SCPK - Plinth Kit

Specifications:



| MODEL | LENGTH (mm) | DEPTH (mm) | HEIGHT (mm) | NET WEIGHT (kg) |
|-----------|-------------|------------|-------------|-----------------|
| HLPP8N-C9 | 800 | 750 | 880 | 120 |

Connections:

| ELECTRICAL CONNECTION (EC) | ELECTRICAL SUPPLY REQUIREMENTS | | | | |
|----------------------------|--------------------------------|------|----------------|------------|---------------------|
| | VOLTAGE (V) | TYPE | FREQUENCY (Hz) | POWER (kW) | L1, L2, L3 AMPS (A) |
| Hard Wired | 415 | 3P+E | 50/60 | 9 | 13.5 |

- **Must** be installed by an authorised installer in accordance to **AS/NZS 3000** refer to current publications

Due to ongoing Product Development, Product Improvement and Research, B+S Commercial Kitchens reserves the right to alter specifications and the design of the product without notice.

Electromagnetic Compatibility: AS/NZS CISPR 14.1