



**Plug In
SpeeDelight with adjustable tube,
ribbed removable teflon plate - UK Plug**

ITEM # _____
MODEL # _____
NAME # _____
SIS # _____
AIA # _____



603878 (HSG2RPRSE1)

SpeeDelight with manual
Adjustable Top ribbed
Contact Plate, dark grey -
UK

Main Features

- It combines 3 cooking technologies: contact, infrared radiation and microwaves to provide perfectly cooked food, heated to the core.
- The Energy Saving Mode automatically switches to stand-by after an amount of time settled by the operator (from 1 to 60 minutes).
- Delivered with USB port and wi-fi connection to optimize workflows allowing local and remote interaction (temperatures, countdowns, warnings).
- Electronic control with digital 4.3" LED display with adjustable brightness.
- Countdown display and buzzer with adjustable volume at the end of the cycle.
- 8 programs selectable on the display.
The 8 programs can be adjusted by the user. The programmable parameters are:
-top plate temperature
-bottom plate temperature
-total duration of e
- Automatic mechanical lid holding and opening system controlled.
- Ergonomic handle for easy movement of the lid.
- Compliant with Regulation (EC) No 1935/2004 and its amendments, Regulation (EC) No 2023/2006 and its amendments.
- Manually adjustable upper plate to heat food up to a minimum height.
- Non-stick pressed tray to be used during all cooking cycles for maximum cleanability, meeting food contact requirements.

Short Form Specification

Item No.

Lid and top plate constructed in 304 AISI stainless steel and with external high-grade composite material paneling and handle. Possibility to manually adjust the maximum movement of the upper plate. Back cover and side panels in 304 AISI stainless steel and bottom in AISI 430 stainless steel. Ribbed top contact plate (215 x 215 mm) in aluminum with non-stick coating. Can accept snacks from 10 to 75 mm thick. Smooth 4 mm thick quartz glass bottom cooking surface (250 x 250 mm). 2 probes independently control the temperature of the top and bottom plates (50 to 250°C). Automatic lid holding and opening system. Automatic lifting of the lid at the end of the cooking cycle via mechanical spring. Electronic control with digital 4,3 " LED display, countdown display and buzzer at the end of the cycle. 800 W heating element on the top plate and 800 W electrical armored heating elements on the bottom plate. 2 x 1050 W magnetrons for microwaves. Front air inlet and back outlet for efficient cooling ventilation. Ergonomic handle in high-grade composite material for easy movement of the lid. Removable top front panel and dismountable top cooking plate for better cleanability.

8 preloaded programs (editable): P1 = 70 sec. (12 sec. MW) P2 = 80 sec. (8 sec. MW) P3 = 60 sec. (20 sec. MW) P4 = 75 sec. (25 sec. MW) P5 = 85 sec. (25 sec. MW) P6 = 85 sec. (18 sec. MW) P7 = 30 sec. (25 sec. MW) P8 = 12 sec. (no MW) With Top temperature = 249° C and bottom temperature = 230° C

APPROVAL:



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Construction

- 2 temperature probes for an independent control of the top and bottom plate temperature.
- Aluminum ribbed top contact plate (215 x 215 mm) treated with a special non-stick coating.
- Smooth 4 mm thick quartz glass bottom cooking surface (250 x 250 mm).
- Automatic lifting of the lid at the end of the cooking cycle via mechanical spring.
- Lid covers, handle and side panels in high-grade reinforced composite material.
- 800W heating element on the top plate.
- IPx4 water protection.
- 800W electrical armored heating element on the bottom plate.
- 2 x 1050W magnetrons for microwave.
- Front air inlet and back outlet for efficient cooling ventilation allows easy air filters removal and side by side installation.
- Independent temperature setting of the top and bottom plates from 50 to 250 °C.

User Interface & Data Management

- Connectivity ready for real time access to connected appliances from remote and data monitoring (requires optional accessory - contact the Company for more details).

Included Accessories

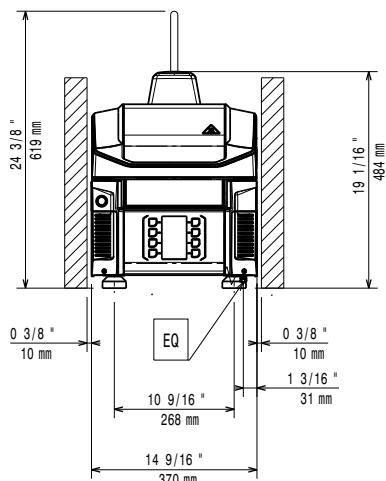
- | | |
|---|------------|
| • 1 of Glass saver for SpeeDelight | PNC 653527 |
| • 1 of Cleaning brush for SpeeDelight | PNC 653623 |
| • 1 of Spatula for SpeeDelight | PNC 653625 |
| • 1 of 4 rubber feet - Height = 26 mm for SpeeDelight | PNC 653792 |
| • 1 of SpeeDelight spacer stop kit for rear ventilation | PNC 653800 |
| • 1 of Pressed non-stick tray | PNC 653802 |
| • 1 of Brush with nylon bristles | PNC 653803 |
| • 1 of Brush with brass bristles | PNC 653804 |

Optional Accessories

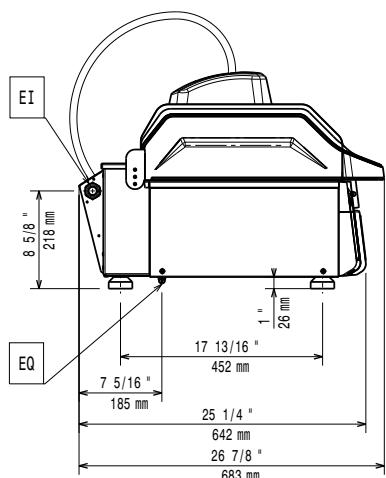
- | | | |
|---|------------|--------------------------|
| • Glass saver for SpeeDelight | PNC 653527 | <input type="checkbox"/> |
| • Cleaning brush for SpeeDelight | PNC 653623 | <input type="checkbox"/> |
| • Spatula for SpeeDelight | PNC 653625 | <input type="checkbox"/> |
| • Removable ribbed teflon plate for SpeeDelight | PNC 653787 | <input type="checkbox"/> |
| • 4 stainless steel feet - Height = 76 mm for SpeeDelight | PNC 653791 | <input type="checkbox"/> |
| • 4 rubber feet - Height = 40 mm for SpeeDelight | PNC 653793 | <input type="checkbox"/> |
| • SpeeDelight spacer stop kit for rear ventilation | PNC 653800 | <input type="checkbox"/> |
| • Pressed non-stick tray | PNC 653802 | <input type="checkbox"/> |
| • Brush with nylon bristles | PNC 653803 | <input type="checkbox"/> |
| • Brush with brass bristles | PNC 653804 | <input type="checkbox"/> |

Recommended Detergents

- | | | |
|---|------------|--------------------------|
| • *NOT TRANSLATED* | PNC 0S2292 | <input type="checkbox"/> |
| • S02 DEGREASER 6pzx750ml - ADR&IMDG Limited Quantity | PNC 0S2882 | <input type="checkbox"/> |

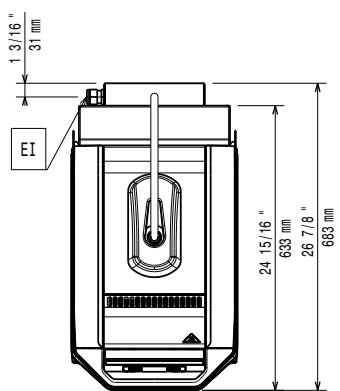


Front



Side

Top


Electric

Supply voltage: 220-230 V/1 ph/50 Hz
Rated amps: 22 A
Total Watts: 5 kW

Installation:

Clearance: 190mm from rear vertical panel

Key Information:

External dimensions, Width: 370 mm
External dimensions, Depth: 683 mm
External dimensions, Height: 619 mm
Net weight: 46 kg
Shipping weight: 58 kg
Shipping height: 710 mm
Shipping width: 450 mm
Shipping depth: 760 mm
Shipping volume: 0.24 m³

EI = Electrical inlet (power)
EO = Electrical Outlet