

Plug In SpeeDelight with adjustable tube, ribbed, removable teflon plate

ITEM #	
MODEL #	
NAME #	
SIS #	
AIA #	



603946 (HSG2RPRSE3)

SpeeDelight with manual adjustable top plate, removable ribbed teflon plate

Main Features

- It combines 3 cooking technologies: contact, infrared radiation and microwaves to provide perfectly cooked food, heated to the core.
- Manually adjustable upper plate to heat food up to a minimum height.
- 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 inteaction (temperatures, countdowns, warnings).
- Electronic control with digital 4.3"LED display with adjustable brightness.
- 8 programs selectable on the display.
 The 8 programs can be adjusted by the user. The programmable parameters are:
- -upper plate temperature
- -bottom plate temperature
- -total duration of each cycle
- -duration and distribution of microwaves within each cycle.
- Countdown display and buzzer with adjustable volume at the end of the cycle.
- Automatic mechanical lid holding and opening system controlled.
- Ergonomic handle for easy movement of the lid.
- Non-stick pressed tray to be used during all cooking cycles for maximum cleanability, meeting food contact requirements.
- Compliant with Regulation (EC) No 1935/2004 and its amendments, Regulation (EC) No 2023/2006 and its amendments.

Construction

- Aluminum ribbed top contact plate (215 x 215 mm) treated with a special non-stick coating.
- 2 temperature probes for an independent control of the top and bottom plate temperature.
- Smooth 4 mm thick quartz glass bottom cooking surface (250 x 250 mm).
- Independent temperature setting of the top and bottom plates from 50 to 250 °C.
- 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.
- 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.
- IPX4 water resistance certification.

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).







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Included Accessories

• 1 of Glass saver for SpeeDelight PN	NC 6	53527	
• 1 of Cleaning brush for SpeeDelight PN	NC 6	53623	
• 1 of Spatula for SpeeDelight PN	NC 6	53625	
• 1 of 4 rubber feet - Height = 26 mm for PN SpeeDelight	NC 6	53792	
 1 of SpeeDelight spacer stop kit for rear PN ventilation 	NC 6	53800	
• 1 of Pressed non-stick tray	NC 6	53802	
• 1 of Brush with nylon bristles PN	NC 6	53803	
• 1 of Brush with brass bristles PN	NC 6	53804	
Optional Accessories			
• Glass saver for SpeeDelight P	NC 6	553527	
 Cleaning brush for SpeeDelight 	NC 6	553623	
• Spatula for SpeeDelight P	NC 6	553625	
Removable ribbed teflon plate for SpeeDelight	NC 6	553787	
• 4 stainless steel feet - Height = 76 mm P for SpeeDelight	NC 6	553791	
• 4 rubber feet - Height = 40 mm for SpeeDelight	NC 6	553793	
SpeeDelight spacer stop kit for rear ventilation	NC 6	553800	
 Pressed non-stick tray 	NC 6	553802	
• Brush with nylon bristles P	NC 6	553803	
• Brush with brass bristles P	NC 6	553804	
Recommended Detergents			
	NC ()S2292	
		DS2882	





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Electric

Supply voltage:

603946 (HSG2RPRSE3) 380-400 V/3N ph/50 Hz

Rated amps: 9 A Total Watts: 5 kW

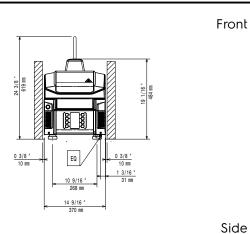
Plug type: IEC 60309 3P+N+T

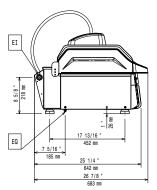
Installation:

Clearance: 190mm from rear vertical panel

Key Information:

Cooking surface (WxD) 250 x 250 mm External dimensions, Width: 370 mm External dimensions, Depth: 683 mm External dimensions, Height: 619 mm Net weight: 46 kg 58 kg Shipping weight: Shipping height: 710 mm Shipping width: 450 mm Shipping depth: 760 mm Shipping volume: 0.24 m³





EI = Electrical inlet (power)
EO = Electrical Outlet

