

# SAP 010 R

<b>MODEL</b> <b>SPIDOGLOSS SAP010R ECO</b>	<ul style="list-style-type: none"> <li>• <b>Black ribbed surfaces</b></li> </ul>	<ul style="list-style-type: none"> <li>• <b>Max. temperature 752°F</b></li> </ul>
	<ul style="list-style-type: none"> <li>• <b>Manual Control</b></li> </ul>	<ul style="list-style-type: none"> <li>• <b>Glass ceramic</b></li> </ul>



## DESCRIPTION

Professional Contact Cooking System with Glass Ceramic plates, suitable for cooking a wide array of different foods, as such: toast, sandwich, meat, fish, vegetables, eggs, etc. High quality cooking result thanks to heat distribution uniformity and use of shock resistance, non-stick, non-porous and impermeable to smells and tastes Glass Ceramic Cooking Surfaces.

High versatility of use thanks to **SHB™ Plus** technology which allows combined heating (contact + infrared) and high cooking Temperature setting.

Up to 60% saving in Preheating Time thanks to **SHB™ Plus**. Up to 60% saving in Energy consumption thanks to the **Protek.Safe™** high efficiency insulation system which eliminates unnecessary energy loss.

## STANDARD COOKING FEATURES

### SETTINGS:

- Manual Control
- Temperature set: 248 °F – 752 °F.

## STANDARD TECHNICAL FEATURES

- **Single Black Ribbed Glass Ceramic cooking plate:**  
n°1 9 4/5"x9 4/5" in
- Stainless Steel Case
- Ergonomic Handle
- Self-locking Handle Bracket
- 4 Non-Slip Feets
- Removable Dip Tray
- ON/OFF button and LED light

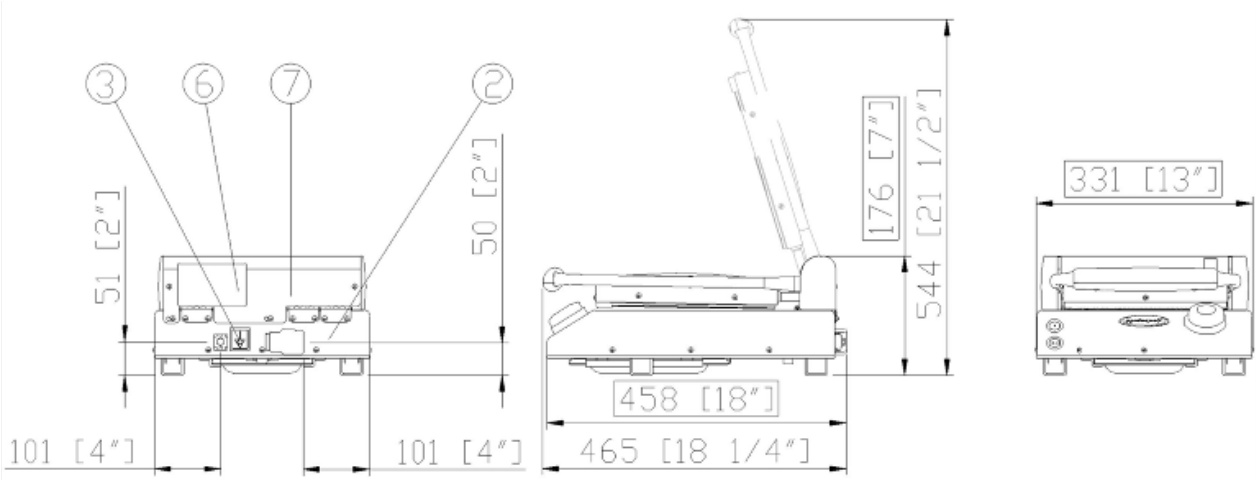
## ACCESSORIES

- **METAL SCRAPER**  
Metallic scraper for Glass Ceramic Surfaces (included)
- **SPIDO CLEAN SPRAY DETERGENT**  
750 ml Spray Detergent for Glass Ceramic and Steel Surfaces (to be purchased separately)



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Views  
Connection positions  
Dimensions and Weights  
Installation requirements  
Power supply



### CONNECTION POSITIONS

2	Terminal board power supply
3	Unipotential terminal
6	Technical data plate
7	Safety thermostat

### DIMENSIONS AND WEIGHT

Width	13"
Depth	18"
Height	7"
Net Weight	22 lb

### INSTALLATION REQUIREMENTS

Installations must conform to all local electrical systems, specifically minimum wire gauge required for field connection, hydraulic and ventilation codes.

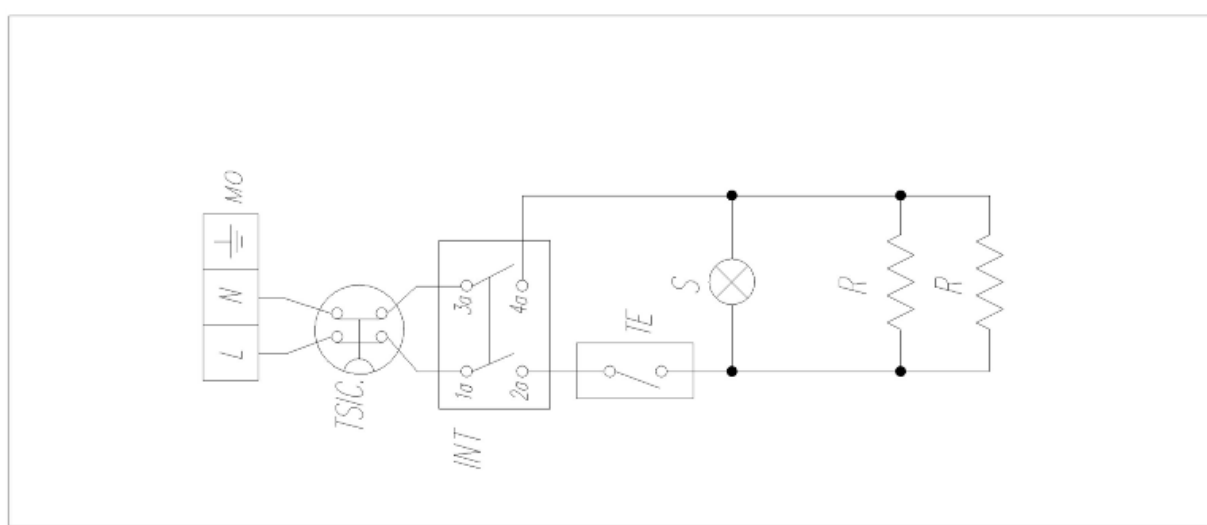
### POWER SUPPLY

	STANDARD
Voltage	120 V
Phase	1PH+N+PE
Frequency	60 Hz
Power	1.5 Kw
Maximum Amp Draw	12,5 A
Power cable requirement	SJTO 3 x AWG14
Plug	NEMA 5-20P

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Wiring diagrams

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## WIRING DIAGRAMS

INT	Switch
MO	Terminal board
R	Heating element
S	Pilot light
TE	Thermostat
TS	Safety thermostat