

SAP 020 P

Project	
Item_	
Quantity_	
Date	

MODEL OA DOOOD	Black smooth surfaces	Max. temperature 752 °F
SPIDOGLASS SAP020P	Manual Control	Glass ceramic



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

- Double Black Smooth Glass Ceramic cooking plate:
 One of the cooking plate:
 - n°2 9 4/5"x9 4/5" in
- Stainless Steel Case
- Ergonomic Handle
- Self-looking Handle Bracket
- 4 Non-Slip Feets
- Removable Dip Tray
- ON/OFF button and LED light

ACCESSORIES

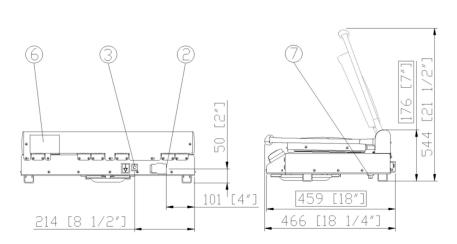
- METAL SCRAPER
 Metallic scraper for Glass Ceramic Surfaces
 (included)
- SPIDO CLEAN SPRAY DETERGENT
 750 ml Spray Detergent for Glass Ceramic and Steel Surfaces (to be purchased separately)

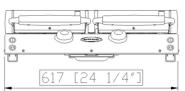




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Views Connection positions Dimensions and Weights Installation requirements Power supply





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

DIMENSIONS AND WEIGHT	
Width	24 1⁄4"
Depth	18"
Height	7"
Net Weight	37,5 lb

INSTALLATION REQUIREMENTS

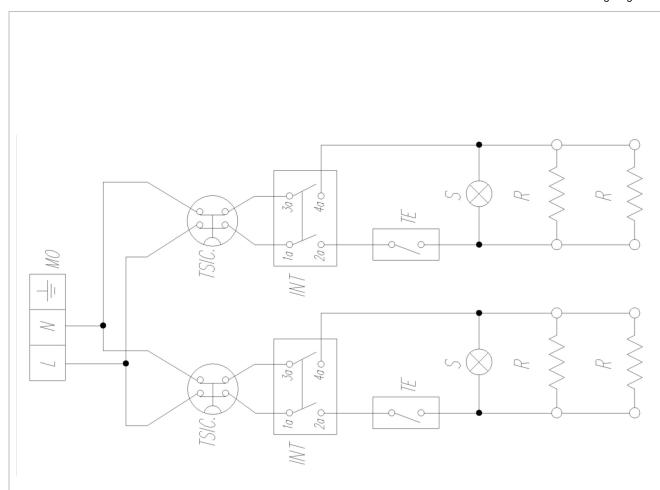
Installations must conform to all local electrical systems, specifically minimum wire gauge required for field connection, hydraulic and ventilation codes.

POWER SUPPLY	
	STANDARD
Voltage	240 V
Phase	1PH+N+PE
Frequency	60 Hz
Power	3,3 kW
Maximum Amp Draw	14 A
Power cable	SJTO
requirement	3G x AWG14
Plug	NEMA 6-20 P



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Wiring diagrams



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