





CATALOGUE 06.2018

# Cooking quality



#### **SPECIAL HEATING BOX**

#### PERFORMANCE AND SPEED WITHOUT COMPROMISE

- COMBINED HEATING 🗸
  - UNIFORM HEAT 🗸
  - FAST HEATING 🗸

SHB Plus technology uses non-armoured heating elements that allow cooking with a mixed heating system, by contact and by infrared radiation.

The shape of the heating filament ihas been specially developed to guarantee a uniform heat distribution over the entire plate, both in the centre and at the sides. The filament reaches a temperature of 800°C, at which the emission of infrared rays occurs. The glass ceramic tops allow a pre-established amount to filter through, which reaches and warms the food directly at the core.

The SHB Plus technology quickly reaches a maximum temperature of 400°C on the plate, thus reducing thermal increase times by more than 60%.



#### **UNCHANGED TASTE**

The surface does not absorb the taste of food and allowsyou to cook different products one after another with no flavour transfer.



#### **UNIFORM HEAT**

Heat is evenly distributed on the cooking surface.

### **GLASS CERAMIC**

# THE BEST SURFACE FOR COOKING

RESISTANCENO SMOKEEASY CLEANING

Glass ceramic is the perfect material for contact cooking. Resistant to impact and thermal shock, impermeable to smells and tastes, it does not absorb the taste of food and allowsdifferent products to be cooked one after another while maintaining their tasete and fragrance.

Thanks to the non-stick features of the material, the smoke generated during cooking is greatly reduced and the cleaning operations are simple and quick, eliminating the risk of unpleasant odours due to food residues on the cooking surfaces.



# Maximum versatility



#### **HIGH TEMPERATURES**

Up to 400°C to ensure the right cooking temperature even for the most demanding foods.

#### **CHEF MENUS**

Possibility of cooking a wide range of foods: meat, fish, vegetables, eggs and much more.

## HIGH TEMPERATURES

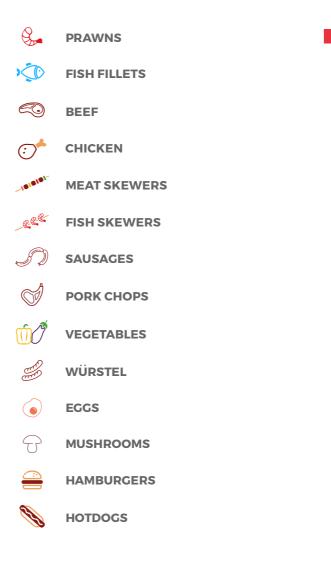
### 400°C MEANS COOKING WHAT YOU WANT

Why limit yourself just to heating up toast and sandwiches?

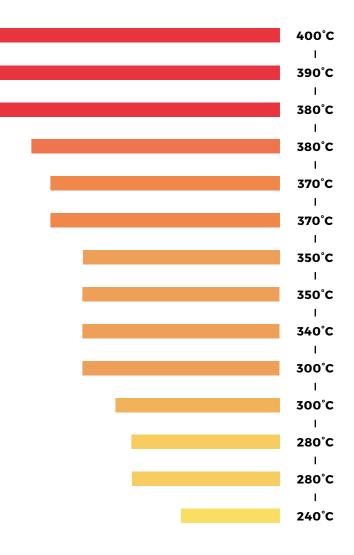
Today, SpidoFlat offers a real contact cooking system that lets you prepare a complete menu for your clients: tasty beef burgers, delicate fish fillets, delicious seasonal vegetables, sophisticated prawns, soft and tender chicken fillets, and tasty pork chops.

> Each of these foods needs a correct cooking temperature, in all cases higher than those available with traditional products. Fry Top SpidoFlat electric cookers can reach a temperature of 400°C, providing you the versatility needed to expand your business.

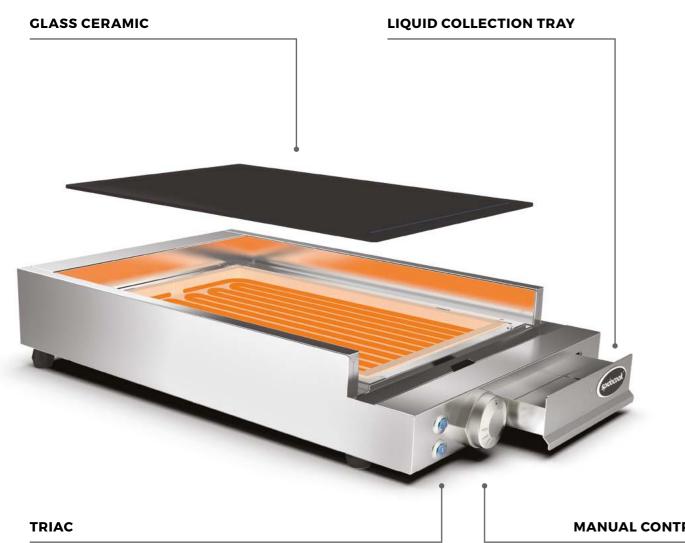
# WHAT FOODS CAN YOU MAKE WITH SPIDOFLAT?







# **Details count**



MANUAL CONTROL

#### MAINTENANCE HYGIENE AND CLEANING

- ✓ NON-STICK GLASS CERAMIC
- REMOVABLE TRAY
- DETERGENT

Fry Top SpidoFlat electric cookers use glass ceramic tops, a smooth non-stick and non-porous material that allows you to remove food residues simply and effectively, thus preventing unpleasant odours and providing maximum hygiene.

At cold temperatures, the rounded liquid outflow channel, which is placed all around the hob, allows to easily convey residues and liquids to a removable tray, to further facilitate cleaning operations.

Specially developed and tested, SpidoClean spray detergent is the perfect product for cleaning the hob and steel structure of the Fry Top SpidoFlat electric cookers. The combined use with the scraper supplied with the electric cookers guarantees fast and effective cleaning and hygiene.

### **SPIDOFLAT FAMILY & TECHNICAL DETAILS**

	SP 200
Plate size	N°1 280x440 mm
Frequency	50 / 60 Hz
Voltage	230 V~ 1N
Power	2,5 kW
Maximum temperature	400 °C
Size WxDxH (mm)	398x654x129
Weight	10 Kg
Amount per pallet	16
	SP 300
Plate size	SP 300 N° 2 280x440 mm
Plate size Frequency	
	N° 2 280x440 mm
Frequency	N° 2 280x440 mm 50 / 60 Hz
Frequency Voltage	N° 2 280x440 mm 50 / 60 Hz 230 V~ 1N / 400 V~ 3N
Frequency Voltage Power	N° 2 280x440 mm 50 / 60 Hz 230 V~ 1N / 400 V~ 3N 5 kW
Frequency Voltage Power Maximum temperature	N° 2 280x440 mm 50 / 60 Hz 230 V~ 1N / 400 V~ 3N 5 kW 400 °C

#### **ANALOG CONTROL AND TRIAC**

The control of temperature is obtained by the use of a Triac with progressive power control. This allows full benefit from SHB patented technology, delivering ideal high temperature cooking with uniform heat and repeatability of the trial.



TRIAC Triac operation led



TEMPERATURE SETTING KNOB

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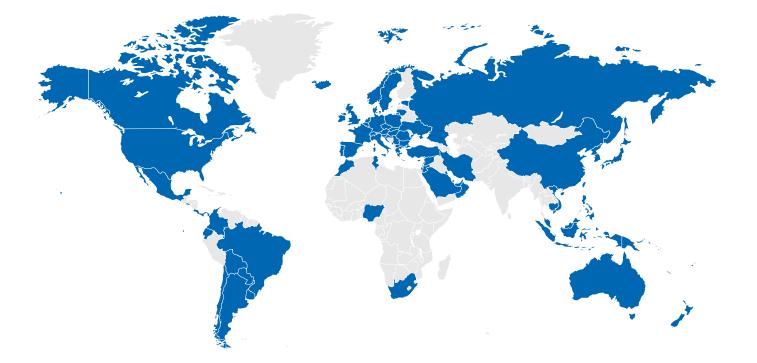
Туре	Spray detergent
Content	750 ml
Pack quantity	12 bottles













Technology, design, performance have been part of our DNA since 1993, when Spidocook entered the world of professional cooking.

Today, with sales and deliveries in over 60 countries worldwide, SpidoCook is a truly global partner for all operators that are looking for quality professional cooking solutions.

## Spidocook S.r.l.

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