



## FOOD PRESERVATION AND SOUS-**VIDE**

**VACUUM PACKING MACHINES - S RANGE** 



## Vacuum Sealer SV-806CCS

### FLOORSTANDING UNIT. 63M3/H. 580 + 580 MM.

Two sealing bars (580 + 580 mm.) 63 m³/h Busch vacuum pump.

- $\cdot$  Improves the durability of cooked or raw food, with no loss of weight.
- · All functions are controlled by a microprocessor, which allows control of the exact desired vacuum percentage in the chamber.
- Vacuum PLUS: allows to program an extra vacuum time once 99% vacuum has been reached.
- · Easy to program. 10-program-memory.
- Stainless steel body.
- · Stainless steel chamber.
- · Cordless sealing bars.
- · Softair as standard.
- · Gas flush as standard.
- · Digital keyboard.
- · LED's indicate each cycle stage whilst performing.
- · STOP key allows the interruption of the cycle at any stage, moving on to the next step.
- · Pump drying program: improves the durability of the machine.
- · Working hours counter display, which allows to know when oil must be replaced.
- · NSF-International certified appliance (complying with Hygiene, Cleaning and Food Material regulations).

DEFAULT EQUIPMENT Filling plate.

- OPTIONAL EQUIPMENT
- Vac-Norm external vacuum kit.

  - · Bag cutting kit. · Liquid insert plate set.

# Vacuum sealing bags.

#### **TECHNICAL SPECIFICATIONS**

Pump capacity: 63 m3/h

Useful length of the sealing bar: 580 mm + 580 mm

Total loading: 1500 W

Vacuum pressure (maximum): 0.5 mbar

Internal dimensions

·Width: 864 mm ·Depth: 603 mm ·Height: 210 mm

External dimensions (WxDxH)

·Width: 990 mm ·Depth: 760 mm Height: 995 mm

Net weight: 232 Kg Noise level (1m.): 75 dB(A) Background noise: 32 dB(A)



SAMMIC, S.L. Basarte, 1 · 20720 AZKOITIA www.sammic.com





2006/95/EC, 2004/108/EC, NSF/ANSI Standard 169.

UNE-EN 60335-1:1997. UNE-EN 60335-2-64:2001 EN 55014-1 (2000), EN 55014-2 (1997) EN 61000-3-2 (1995)