

HEATING SYSTEMS FOR HOT CABINETS AND COUNTERS - SSVx

The idea to realize heating systems for hot cabinets and counters comes from the need to warm up or keep hot plates and the food over them.

The particular technical construction allows to put into temperature for forced convention a closed area and keep it constant at all time.

Highly versatile, it can be installed in any neutral cabinet or counter, even if not predisposed.

According to different needs, it is possible to change either the position of the power supply cable or of the control device (both right and left versions).

The standard piece of item is equipped with a thermostat 30/90°C fixed directly inside its body and with a power supply cable 1,5m long (fig.A).

This heating system can be alternatively supplied with a complete connection box installed inside it, in three possible varieties (fig.B):

- 1- connection device completed with bulb thermostat, shining circuit breaker and power supply cable (CABL0001)
- 2- connection device complete with a digital thermoregulator (CABL0003)

GENERAL FEATURES

Voltage 220/240V 50Hz.

Power and dimensions as described below.

The length of the standard power supply cable is 1,5m. Other lengths can be supplied upon customers' need.



Fig.A

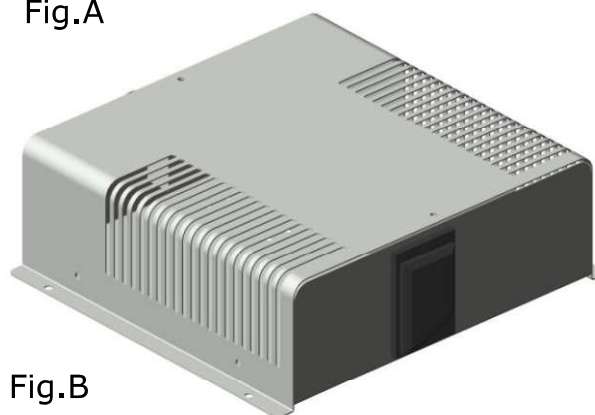


Fig.B



Price for 100 pcs

Standard Models	SSVN 0001	SSVN 0002	SSVA 0001	SSVA 0002	SSVA 1001	SSVA 1002
Heater type	Wire heater	Wire heater	Finned tubular heater	Finned tubular heater	Finned tubular heater	Finned tubular heater
Power (W)	1000	2000	1000	2000	1000	2000
Dimension (mm)	270x270x96	270x270x96	270x270x96	270x270x96	270x270x96	270x270x96
Capacity (m³/h)	120	120	140	140	140	140
Price SSVx Fig.A	€ 110	€ 108	€ 125	€ 130	€ 125	€ 130
Price SSVx Fig.B	€ 95	€ 95	€ 113	€ 118	€ 113	€ 118
Price CABL0001	€ 33	€ 33	€ 33	€ 33	€ 33	€ 33
Price CABL0003	€ 45	€ 45	€ 45	€ 45	€ 45	€ 45