

# **FORCED VENTILATION OVEN SVF100**



<b>CODE</b>	<b>DESCRIPTION</b>
40-300-101	Histology Oven SVF100



In vitro diagnostic-medical device  
CND Code: W02079014 – CIVAB Code: SES BCP SF



Manufacturer: **Bio-Optica Milano S.p.A.**

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Rev. 03

Thermostated oven used to obtain the drying of slides and glassware or, in general, the rapid heating of laboratory material.

### General information:

Type of instrument: Histology oven  
 Model: SVF100  
 Code: 40-300-101  
 Marketing: Since 2001

### Dimensional features:

Dimensions (WxDxH): 490x340x610 mm  
 Internal chamber dimension (WxDxH): 410x300x430 mm  
 Weight: 32 kg

### Electrical connection:

Powe supply: 230V~ 50/60Hz  
 Power: 2000 Watt

### STRUCTURAL FEATURES

- Painted sheet steel chassis.
- N. 2 stainless steel extractable perforated shelves, with adjustable height.
- N. 1 stainless steel extractable collecting tray.
- Door provided with seal long the whole outline and manual blocking handle.

### TECHNICAL FEATURES

Working temperature adjustment: From +20°C to +70°C in few seconds through electronic thermostat with microprocessor. Reading precision  $\pm 1,5^{\circ}\text{C}$

Working parameters visualization and modification: Through control panel with digital display, bilingual (Italian and English).

Programming possibility: Instrument starting and switching off, weekly.

### ISSUED ACCESSORIES

Quantity	Description	Code
2	Stainless steel exctable perforated shelf	40-300-152
1	Stainless steel extractable tray	40-300-153
8	Stainless steel support for perforated shelf (n. 4 for every shelf)	40-300-154