



## Cooling plate "Plac-Center"

DIGITAL DISPLAY WITH ANALOGUE TEMPERATURE CONTROLLER.  
ADJUSTABLE TEMPERATURES FROM -10 TO 5 °C.

### APPLICATIONS

Designed to keep material in a solid state.

### FEATURES

External case made of AISI 304 stainless steel. Cooling plate made of black anodised aluminium.  
Anti vibration, hermetically sealed CFC free compressor.

### CONTROL PANEL

Illuminated Mains ON/OFF switch.  
Analogue electronic temperature control with digital display (2 digits).  
Resolution:  $\pm 1$  digit.  
Temperature probe: PTC.

### MODEL

Part No.	Width/Depth (plate) cm	Height/Width/Depth (exterior) cm	Power HP	Power W	Weight Kg
<b>4000501</b>	30 15	27 33 50	1/3	160	15



## Wax dispenser "Dispenser"

ADJUSTABLE TEMPERATURE FROM AMBIENT +5 TO 100 °C.  
STABILITY  $\pm 1.5$  °C.

### FEATURES

External metal case coated with epoxy. Internal tank made of aluminium coated with black indelible PTFE. Independently heated tap.

### CONTROL PANEL

Illuminated Mains switch.  
Indicator lamp shows when the heater is on.  
Adjustable temperature thermostat controller.  
Adjustable tap temperature controller.

### MODEL

Part No.	Capacity litres	Ø / Height (usable) cm	Ø / Height (exterior) cm	Power W	Weight Kg
<b>4000490</b>	4	20 15	28 30	400	5



## Paraffin wax floating out bath for histology samples "Termofin"

ADJUSTABLE TEMPERATURE FROM 40 °C TO 80 °C. STABILITY  $\pm 1$  °C.

### APPLICATIONS

Suitable for the fusion and preservation of paraffin wax in a liquid state that enables the users to see the floated sections.

### FEATURES

Bath and lid made of black PTFE. coated aluminium with a location hole in the lid for a thermometer.

### CONTROL PANEL

Mains ON/OFF switch. Adjustable temperature thermostat synchronised with an indicator lamp while heating.

### MODEL

Part No.	Capacity litres	Ø / Height (usable) cm	Ø / Height (exterior) cm	Power W	Weight Kg
<b>3000459</b>	4	25 10	34 14	430	2.3

Supplied complete with lid and thermometer.

### ACCESSORY

**Thermometer support** (can only be used without the lid).  
Part No. **6004591**

### PTFE coated lid

