

Incubator / laboratory warming cabinet, for culture media Dip-Slides

Small cabinet – big performance.

Ideally suited for incubation of culture media, dip slides, blot test, etc.

This incubator is optimally suited for temperature control of small samples which need to be heated to a maximum of 50°C.

Temperature can be set in 0.1°C steps.

Automatic temperature control and timer switch-off make it easy to work with the unit.

Small external dimensions allow space-saving installation on laboratory desks.



Abb.: incubator L55573027

Technical features:

- Automatic temperature control
- Timer-switch off function (0-9999 min)
- Easy-to-read LED-display
- Signal lamps for function and alarm
- Temperatures can be set from 5°C above room temperature to 50°C in 0.1°C steps
- Housing made of painted sheet steel
- Interior made of stainless chrome steel
- Interior working depth 20cm

Voltage : 200 - 240 Volt

Frequency: 50 Hz

Power consumption: 300 watts max. / usually 80 watts

Temperature : 5°C above room temperature up to 50°C

Accuracy: +/- 1 °C

- Dimensions:

Inside (WxHxD): 230 x 160 x 200 mm

Outside (BxHxT): 330 x 300 x 300 mm

Volume : approx. 7 litres

- Weight : approx. 9 kg

Scope of delivery:

- Incubator
- Shelf
- power cable