

Incubation Hood TH 30

Description

The Incubator Hood TH 30 has a temperature range from +5°C above ambient to +50°C and can be combined with all universal shakers SM 30 or used as independent unit.

The height is sufficient for 2000 ml Erlenmeyer flasks. The incubator hood is equipped with a standard light and a UV light.

Optionally a cooling device for an external cooling system can be installed.



Incubation hood TH 30

Specifications

- Coated metal housing with three windows, the front door opens upwards
- Safety cut-off of UV light and stop of the shaker when the front door is opened if combined with a Universal Shaker.
- Standard temperature controller 5°C above ambient to +50°C.

Accessories (see page 2)

- Shelf TH 30
- 2-storey top frame SM/TH



Incubation hood TH 30 with shelf TH 30

Incubation Hood TH 30

Technical Data

Order No.	104.0280
Temperature range	5°C above ambient to 50°C
Temperature accuracy	± 1% of set value
Inner dimensions (W x D x H)	660 x 540 x 430 mm (height sufficient for 2000 ml Erlenmeyer flasks)
Illumination	Standard light 15 W / UV light 15 W
Temperature sensor	PT 100
Air circulation	240 m ³ /h
Electrical supply	230 V, 50/60 Hz
Dimensions (W x D x H)	680 x 610 x 560 mm
Weight	33 kg
Accessories	Shelf TH 30 Additional tray for samples which have to be temperature controlled, but need no shaking. Dimensions: 365 x 558 mm
	2-Storey top frame SM/TH Dimensions adapted to TH 30. For vessels with a max. height of 14 cm (Erlenmeyer flasks 200 / 250 ml). Dimensions (W x D x H): 600 x 402 x 192 mm



Incubator Hood TH-30
with shelf TH30



2-storey top frame SM/TH