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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Thermo Scientific Bath Heat/Circulation Thermostat with PPO Bath 13-21 I, 2 kW

€1,780.00
plus VAT &
Shipping

Product Images



Description

The cost-effective alternative to stainless steel!

Stable baths made of polyphenylene oxide (PPO), applicable for temperatures up to 100°C. They offer exceptional temperature stability at low initial cost.

Temperature range: Rt +13°C to +100°C

Bath opening D x W x L:

E-6102: 130 x 294 x 347 mm

The baths are equipped with the immersion circulator SC100 as standard:

Temperature constancy: ± 0.02 K

Heating capacity: 2 kW

Circulation capacity: 17 l/min

Max. Pressure: 300 mbar

Safety class: 1/NFL

Further models and various accessories on request!

Accessories: Water line cooling coil for SC 100 (Order No. E-6079 and E-6087)

Additional Information

No.	LD-4226
Manufacturer (Brand)	Thermo Scientific
old neoLab article no.	E-6102
EAN	4058072287764
Temp MAX	100 °C
Wide	950 mm
Height	360 mm
Length	360 mm
Depth	360 mm
Operation via	Membrane keypad
Weight	6.6 kg
Voltage	230 V
Water baths and thermostats properties	with overheating protection with circulation function cooling coil available as accessory
MAX operating pressure	0.3 bar abs.
Application thermostat (temp. range)	Heat thermostat
Energy supply	Power grid
MAX flow rate [l/min]	17 l/min
Heating capacity	2000 W
Material bath	Polyphenyl oxide (PPO)
Bath depth	130 mm
Bath opening	294 x 347 mm
Volume water bath	13 to 21 l
Material inside	Polyphenyl oxide (PPO)
Temp MIN above ambient temperature	13 °C
Type refrigerator	Thermostat
Cooling type	external
Type thermostat (construction)	Bath thermostat

