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Search WATERBATH ARGOLAB WB 22 Lt (without pump) T max = 100°C



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WATERBATH



6. Yra skaitmeninis ekranas

8. Yra mikroprocesorius temperatūros valdymui.



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WATERBATH ARGOLAB WB 22 Lt (without pump) T max = 100°C

Item: 41101712

2. Temperatūros nustatymo ribos nuo +5 °C kambario temperatūros iki 100 °C

ARGOLab waterbath without recirculation pump. Working range from +5°C above ambient temperature to 100°C. Tank capacity **22 liters**. Electronic temperature regulator with integrated PID control. Visual and acoustic alarms that can be silenced by the operator.

Safety class 2 according to DIN 12880.

Temperature stability at 37°C: ± 0.1 °C.

Temperature accuracy: ± 0.2 °C. 3. Temperatūros nustatymo tikslumas - 0,2 °C

Digital timer with programming range 1 min - 99 h and 59 min, and continuous operation.

"**Delayed start**" function of the heating cycle.

"**Safe temperature**" function: working temperature limitation for sample protection.

Inner tank and perforated bottom plate (removable) in high quality stainless steel.

4. Pagrindo plokštė ir dangtis pagaminti iš nerūdijančio plieno.

Supplied as standard: stainless steel lid, hinged to the tank, with 5 mm hole for the passage of an external sensor, perforated bottom plate, tank emptying tube and quick coupling valve, for the periodic change of the liquid.

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5. Yra išleidimo vožtuvas

Rack capacity: up to 8 modules.

Tank dimensions (W x H x D): 500 x 295 x 200 mm

Weight: 18 Kg. Power supply: 220 ± 10% V / 50-60 Hz, Power: 900 W.

The ARGOLab WB 22 Pump and WB 40 Pump models are fitted with a recirculation pump for perfect temperature uniformity.

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Features

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Power supply

230 V

Min. height (lid closed)

150 mm

Capacity

22 L

Security class

2

Dimension

680 x 365 x 390 mm

Internal dimensions

500 x 295 x 200 mm

Dimension (plate)

450 x 265 mm

Display

LCD

Frequency

50 - 60 Hz

10. Elektros maitinimas

Warranty

2 anni

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natural convection

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Name

WB 22

Regulations

2006/95/EC - 2004/108/EC - EN61326-1:2006 - EN6101G-1:2010 - EN61010-2-010:2003



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Temperature homogeneity at 37 °C

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Weight

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18 kg

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~~Recirculation pump~~

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No

Absorbed power

9. Galingumas

1100 W

Tub width

200 mm

Resolution

0,1

Temperature resolution

0,1 °C

Overtemperature security

Electronic

Working temperature

+5 Ta...100 °C

Timer

99 : 59 hh:mm

Temperature variation at 37 °C

±0,1 °C

Useful volume

22 L

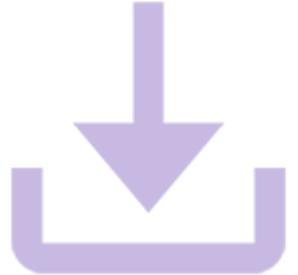
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[User manual \(/Media/FileDocumenti/ENG/manuali/UM_ARGOLAB-WB.pdf\)](#)



[CE declaration \(/Media/FileDocumenti/ENG/ce/CE_WB-no-pump.pdf\)](#)

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