

iGENE LABSERVE

Innovative • Interactive • Intuitive

BATH DRY INCUBATOR



Address: 16/2 [Ground Floor]
Ashok Nagar| New Delhi-110018|
Office: 011-79613060|
Email: info@igenels.com|
Web: www.igenels.com

Standard Features

- ◆ A wide range temperature control up to 120°C
- ◆ Timer function support
- ◆ Flexible adapter block selection
- ◆ Overheating protection
- ◆ Lid for protection and heat preservation

Technical Specifications

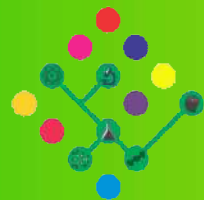
Model No.	IG- 120S
Temperature range	Room temp.~120°C
Functions	Heating
Temperature control accuracy	± 0.5°C
Temperature uniformity	± 0.5°C
Max heating rate	5.5°C/min
Timer	1min-99h59min
Screen	LED
Over temperature protection	140°C
Adapter block material	aluminum
Voltage, Frequency	100-120V/220-240V,50Hz/60Hz
Power	160W

Accessories of Dry Bath IG 120S

Cat. No.	Descriptions
IG- 01	Heating block, used for 0.2mL tubes, 54 holes
IG- 02	Heating block, used for 0.5mL tubes, 40 holes
IG- 03	Heating block, used for 1.5mL tubes, 40 holes
IG- 04	Heating block, used for 2mL tubes, 40 holes
IG- 05	Heating block, used for 5ml (13mm Dia) tubes, 28 holes

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IG- 06	Heating block, used for 50mL tubes, 8 holes
IG- 07	Heating block, used for 96/384 microplate
IG- 08	Heating block, used for 0.2mL, 0.5mL and 1.5/2mL tubes , 18 holes each volume
Accessories of Dry Bath IG -120S	
Cat. No.	Descriptions
IG- 09	Heating block, used for 0.2mL tubes, 54 holes (thin)
IG- 10	Heating block, used for 0.5mL tubes, 40 holes (thin)
IG- 11	Heating block, used for 1.5mL tubes, 40 holes (thin)
IG- 12	Heating block, used for 2mL tubes, 40 holes (thin)
IG- 13	Heating block, used for 96/384 microplate (thin)
IG- 14	Heating block, used for 0.2mL, 0.5mL and 1.5/2mL tubes , 18 holes each volume (thin)

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