



GENERAL PURPOSE OVEN BOGP-103

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Designed for continuous drying operations , general purpose ovens provide temperature homogeneity regulated by microcomputer control system. Stainless steel interiors with easy to clean surface while silicon rubber sealing prevents heat loss and gives stability during operation.

Used in Drying, Roasting, Laboratory, Research, Engineering, Industry, Agricultural, Biology.

Also known as Laboratory Oven, Laboratory general Purpose Oven.

BOGP-103 GENERAL PURPOSE OVEN



- Micro-computer intelligent control system with LED display
- Forced air convection maintains temperature uniformity
- High quality stainless steel inner chamber with electrostatic spray treated exterior
- Large observation window
- Easy to clean semicircular corners with adjustable shelves
- Silicon rubber sealing ring prevents heat loss
- Over temperature alarm with timer

SPECIFICATIONS

Model	BOGP-103
Capacity	136 L
Temperature Range	RT+5-250°C
Temperature Accuracy	±1°C
Temperature Uniformity	±7.0°C at 400°C
Temperature Resolution	±1°C
Timer Range	0-999 min
Internal Dimension (WxDxH)	550x550x450 mm
Overall Dimension (WxDxH)	750x890x630 mm
Package Size	870x970x710 mm
Shelves	2
Weight	59.5/63.5 kg
Power	1600 W
Power Supply	220V, 60Hz

OPTIONAL ACCESSORIES

Accessory Code	Name	Description
BX-59444	Intelligent program temperature controller	
BX-59456	Independent limit of temperature controller	



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