



NATURAL CONVECTION OVEN BONC-203

NATURAL CONVECTION OVEN BONC-203

With easy to clean interiors and natural convection circulation system for efficient heating of chamber, this oven can be relied on for general laboratory applications.

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

Also known as Laboratory Oven, Laboratory natural Convection Oven.

BONC-203 NATURAL CONVECTION OVEN



Intelligent digital temperature controller

Natural convection system provides excellent uniformity

Stainless steel inner chamber with cold rolling steel electrostatic spraying exterior

Semicircular arcs at corners for easy cleaning

Hollow tempered glass observation window with adjustable air-tight buckle lock

Silicon rubber seal prevents heat loss

Easy assembly and disassembly of air duct and bottom heat cover

Optional printer and audio and visual over temperature alarm available

SPECIFICATIONS

Model	BONC-203
Capacity	65 L
Temperature Range	RT+10-300°C
Ambient Temperature	5-40°C
Temperature Accuracy	±1°C
Temperature Uniformity	2.0°C
Temperature Resolution	±0.1°C
Timer Range	1-9999 min
Load per shelf	15 kg
Internal Dimension	400Wx360Dx450H mm
Exterior Dimension	670Wx630Dx960H mm
Package Size	610x610x890 mm
Shelves	2
Weight	44/49 kg
Power	1600 W
Power Supply	220V, 50Hz



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com