



# LABORATORY OVEN

## BLO-D SERIES

- VALUE
- VERSATILITY
- PERFORMANCE



### Description:

In this system there is one path of circulating Hot Air in between the motorized blower is called perfect system. It results minimum temperature variation at any point in working space. Temperature controlled by PID micro processor controller dual display with safety Alarm form 50°C to 250°C, 100°C to 350°C & 100°C to 400°C with a sensitivity of  $\pm 1 \pm C$  or better in bare Oven. Working chamber is made of Stainless steel and outside made of mild steel powder coated adjustable wire mesh nichole plated trays. To work on 220/230 Volts A.C. supply.

### **BANBROS ENGINEERING PVT. LTD.**

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**Technical Specification:**

Parameter's	Specification		
Model	Size Inside Chamber	Approx. Litres	Trays
<b>BLO-D Series</b> <b>450°C</b>	350x350x350mm (14"x14"x14")	43	2
	450x450x450mm ( 18"x18"18")	91	2
	450x600x450mm ( 18"x24"x18)	122	2
	600x600x600mm ( 24"x24"x24")	216	2
	600x900x450mm ( 24"x36"x18")	243	3
	600x900x600mm (24"x36"x24")	324	3

ALL SIZES ARE AVAILABLE IN MILD STEEL AND STAINLESS STEEL.

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