

BACTERIOLOGICAL INCUBATOR



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Incubators are suitable for variety of uses like drying of slides, paraffin embedding, tissue culture work incubation of anti body test, microbiological determination incubation of hydroxy steroids and crystallization studies. Incubators are suitable for temperature up to 70° C with an accuracy of $\pm 1^{\circ}$ C.

FEATURES:

- All external cases are made of mild steel
- The incubator is mounted on four rubber feet to prevent slipping
- The control panel houses main on/ off switch, incubator lamp & temperature setting knob
- Digital Controller.
- The double walled chamber is filled with high-grade insulation to prevent heat loss
- Elements are of the sheathed black heat type are put inside beads & placed at the bottom & in both the side ribs are placed for uniform temperature
- The door closes on to an asbestos-gasket & fitted with a glass window.
- The shelves slide neatly into the fixed runners
- Highly scratch & heat resistant surface for a long lasting attractive finish
- Internal surfaces (Including the doors) are manufactured from either aluminium or stainless steel, with great care in order to eliminate sharp edges.



TECHNICAL PARAMETERS

MODEL	BRIN28	BRIN45	BRIN65	BRIN95	BRIN125	BrIN224	BRIN252	BRIN336	BRIN480
H W D (mm)	300x300x300	350x350x350	400x400x400	450x450x450	600x450x450	600x600x600	900x600x450	900x600x600	900x900x900
HWD (inches)	(12"x12"x12")	(14"x14"x14")	(16"x16"x16")	(18"x18"x18")	(24"x18"x18")	(24"x24"x24")	(36"x24"x18")	(36"x24"x24")	(36"x36"x36")
Shelves	2	2	2	2	2	2	2	2	2
Capacity	28ltrs.	45ltrs.	65ltrs.	95ltrs.	125ltrs.	224ltrs.	252ltrs.	336ltrs.	480ltrs.
Chamber Construction	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel

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