

INCUBATOR (BOTTOM HEATED)

The perfect choice for reliable day to day operation in various uses such as drying and staining of slides, paraffin embedding, tissue culture work incubation of anti-body test and microbiological determination etc. Outer body made of M.S. sheet, powder coated and inner chamber choice of aluminium or stainless steel, temp: controlled by: imported Hydraulic thermostat/Digital display proportionate temp: controller, insulation: Glass wool 63 mm reduces the heat loss.

Temp: range ambient +5oC to 110 o C, Accuracy ± 1 oC. Provided with inner plexiglass door. Supplied without thermometer.

Various models are available, details and specifications are given below.

“Outer body with stainless steel 304 quality sheet can be fabricated”



INCUBATOR WITH THERMOSTAT (EGO)GERMAN MAKE

Cat No.	Internal Dimensions			No. of shelves	Watts	Capacity Approx. Ltr
	L	W	H in cm			
PI - 12	30	30	30	2	300	28
PI - 14	35	35	35	2	300	45
PI - 18	45	45	45	2	300	95
PI - 18 H	45	45	60	3	300	125
PI - 24	60	60	60	3	400	225
PI - 24 SH	60	45	91	3	400	250
PI - 24 H	60	60	91	3	400	325

Incubator with air circulation fan (bottom heated) AC TEFC motor coupled with centrifugal stainless steel impeller and chamber provided for air circulation.

Incubator (bottom heated) with digital display temperature controller cum indicator (proportionate type)

Deluxe model incubator (bottom heated) with digital display temperature controller cum indicator (proportionate type) and air circulation fan



INCUBATOR–MEMMERT TYPE (with 3 side heating element) with thermostat (EGO German make)



Cat No.	Internal Dimensions			No. of shelves	Watts	Capacity Approx. Ltr
	L	W	H in cm			
PIM - 12	30	30	30	2	300	28
PIM - 14	35	35	35	2	300	45
PIM - 18	45	45	45	2	300	95
PI M- 18 H	45	45	60	3	300	125
PIM - 24	60	60	60	3	400	225
PIM -24 SH	60	45	91	3	400	250
PI M- 24H	60	60	91	3	400	325

Incubator - memmert type with air circulation fan (AC.TEFC motor, coupled with aluminium impeller and a chamber provided for air circulation)

Cat No.	Internal Dimensions			No. of shelves	Watts	Capacity Approx. Ltr
	L cm	W cm	H in			
PIM – 12F	30	30	30	2	300	28
PIM – 14F	35	35	35	2	300	45
PIM – 18F	45	45	45	2	300	95
PI M- 18 HF	45	45	60	3	300	125
PIM – 24F	60	60	60	3	400	225
PIM -24 SHF	60	45	91	3	400	250
PI M- 24HF	60	60	91	3	400	325

Incubator - memmert type with digital temperature controller cum indicator (proportionate type)

Cat No.	Internal Dimensions			No. of shelves	Watts	Capacity Approx. Ltr
	L cm	W cm	H in			
PIM – 12D	30	30	30	2	300	28
PIM – 14D	35	35	35	2	300	45
PIM – 18D	45	45	45	2	300	95
PI M- 18 HD	45	45	60	3	300	125
PIM – 24D	60	60	60	3	400	225
PIM -24 SHD	60	45	91	3	400	250
PI M- 24HD	60	60	91	3	400	325

**Deluxe model memmert type incubator with digital temp: Controller cum indicator
(Proportionate type) and air circulation fan.**

Cat No.	Internal Dimensions			No. of shelves	Watts	Capacity Approx. Ltr
	L cm	W cm	H in			
PIM – 12DF	30 x 30 x 30			2	300	28
PIM – 14DF	35 x 35 x 35			2	300	45
PIM – 18DF	45 x 45 x 45			2	300	95
PI M- 18 HDF	45 x 45 x 60			3	300	125
PIM – 24DF	60 x 60 x 60			3	400	225
PIM -24 SHDF	60 x 45 x 91			3	400	250
PI M- 24HDF	60 x 60 x 91			3	400	325

Note:- Shelves Supplied with the above ovens and Incubators are S.S perforated / Aluminium perforated