

Oven to provide heated conditions for curing, LOD and exposures applicable for high temperature testing with high degree of accuracy.

## UNIQUE FEATURES

- Microprocessor-based control.
- Data storage and recording on printer and computer.
- Multiple temperature sensors for mapping.
- Effective air circulation for uniformity.
- Extensive IQ, OQ and PQ protocols.
- Works on 230V AC single phase 50Hz.

## TECHNICAL DATA

Standard Model (S) : Inside stainless steel with mirror polish  
& outside mild steel powder coated.

GMP Model (G) : Inside stainless steel with mirror polish  
& outside stainless steel 304 matt polish.

Temperature Range : 50°C to 225°C

Temperature Accuracy : ± 0.5°C



Models	Capacity	Dimensions in mm						Max No. of Trays
		Internal			External			
(S) OR (G)	CU.FT/Ltrs.	W	D	H	W	D	H	
*TO 90 S/G	3 / 90	380	380	625	600	755	830	3
TO 200 S/G	8 / 200	600	600	600	820	1000	1030	4
TO 325 S/G	12 / 325	600	600	900	820	1000	1330	6
TO 400 S/G	16 / 400	600	600	1110	820	1000	1540	7
TO 600 S/G	22 / 600	800	800	950	950	1265	1570	6
*TO 800 S/G	28 / 800*	800	800	1250	950	1265	1870	9
*TO 1000 S/G	34 / 1000*	800	800	1570	950	1265	2190	11

\*TO 90 is a table top model. \* TO 800 / 1000 with 440 Volts three phase supply.

Note: Photographs are for reference purpose only. The dimensions / specifications may be changed without notice.



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