

HOT AIR OVEN



Hot Air Oven

Our Hot Air Oven are digital. These are developed with Temperature range 50 deg. C to 250/300 deg. C+_1 deg.C. The thermostatical controls and double walled design make them most suitable to be use in the laboratory. The interiors of these ovens are developed from aluminium or stainless steel & the exterior body is designed from mild steel sheet that is either painted or powder coated. These are configured with the adjustable wire mesh nickel plated trays/aluminium trays and on/off rocker switch with indicator. The capacity of these ovens is 27 ltr. to 324 ltr. Digital indicator cum controller PID based (Optional). Further, the safety alarm, digital timer and air circulating fan are also optional in our ovens. Voltage range: 220/230 volts A.C. 50 Hz.

SIZE OF INNER CHAMBER	LTS	RATING	SHELVES
WxHxD	CAPACITY		
300x300x300mm 12"x12"x12"	28	750	1
355x355x355mm 14"x14"x14"	45	1000	2
455x455x455mm 18"x18"x18"	95	1500	2
455x605x455mm 18"x24"x18"	125	1750	2
605x605x605mm 24"x24"x24"	224	2200	3
605x910x455mm 24"x36"x18"	252	2200	3
605x910x455mm 24"x36"x24"	336	2500	3
Air circulation fan can be fitted in any of the above sizes at extra cost			
Digital temperature controller			