

High Temperature Ovens

NSW-146

HIGH TEMPERTAURE OVEN MAXIMUM TEMPERATURE RANGE 500°C

CONSTRUCTION:

- Triple walled, inside Stainless Steel 304 qlty
- Outside made of Mild Steel painted in epoxy Powder Coating.
- The door has asbestos rope / synthetic rubber gasket.
- Insulation of 125mm by mineral wool.
- Temperature 100°C to 500°C ± 5°C, **Working Temperature upto 480°C**
- Microprocessed Digital Indicator cum Controller with LED display
- Heating Elements are placed on both sides.
- Complete with 2/3 nos removable S/S Wire Mesh shelves.
- One no. Air Circulating Fan, ON/OFF Switch
- To work on 400/440V AC, 50 Hz.



NSW-146

SIZE INSIDE CHAMBER (STAINLESS STEEL 304 QLTY)

MODEL	SIZE (MM)			LTRS	RATING
	W	D	H		
HTO -6	355	355	355	45	3.0 KW
HTO -7	455	455	455	95	6.0 KW
HTO -8	455	455	605	125	6.0 KW
HTO -9	605	605	605	224	9.0 KW
HTO -10	605	605	910	336	9.0 KW

OPTIONAL:

- Microprocessed PID Controller having 4 ramp & 4 soak profile having set mode, alarm parameter, configuration parameter, profile parameter, set point profile, PV error indicator, parameter for locking etc. to cost extra.
- Alarm: It is possible to provide electronic alarm if, temperature deviates more than ± 5°C to cost extra.
- Automatic timer electronic 999 mts. to cost extra.
- Data logger 4/8 channel temperature recording with basic software and RS-485 PC communication, data can be collect through USB Port to cost extra.