

# Ovens

## NSW-251 C

### COOLED VACUUM OVEN

### TEMPERATURE RANGE +5°C TO 90°C

Use for Drying of bacteria and starter culture or any specific industrial research laboratory.

- Temperature can be controlled from + 5°C to 90°C ± 0.5°C through Microprocessed digital temperature controller cum indicator.
- The evaporator coil, sealed heating element are fitted with CFC free quiet running sealed compressor with CFC free refrigerant and all its protective device along-with fan cooled condensing coil are place below the working chamber.
- The door has got toughened glass to observe the specimen kept inside chamber.
- The door has silicone / neoprene rubber gasket.
- It has 2/3 nos. perforated shelves.
- With digital voltmeter and fuse
- With 3 step voltage stabilizer (3kva)
- To work on 220/230V AC



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#### SIZE INSIDE CHAMBER:

MODEL	SIZE (MM)		LTRS	RATING
	DIA	DEPTH		
CVOGW-1	300	600	45	3.0 KW

Supplied without vacuum pump.

#### OPTIONAL:

- Alarm: It is possible to provide electronic alarm if, temperature deviates more than ± 1°C to cost extra.
- Automatic timer electronic 999 mts to cost extra.