

NULINE

REFRIGERATION

A SIGN OF QUALITY

Series 800 Incubators

The Nuline 800 series incubators achieve constant temperature at ambient temperature of 5 - 35.

These economical price units have been designed in providing high quality incubating with inner glass doors to enable you to check on your experimental work without losing temperature or possible spoilage of works being carried out for scientific research to universities as well as biological, agricultural and science research departments of mould and biology cultivation.

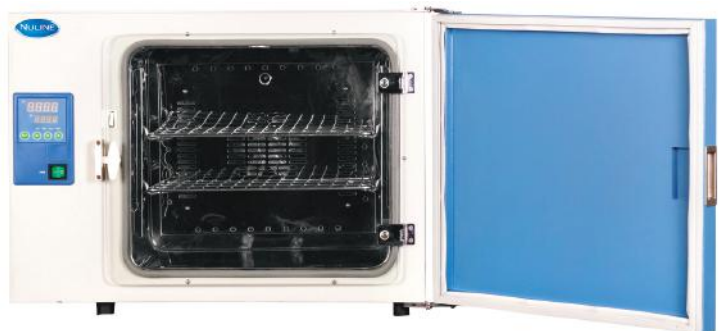
Cabinet construction is of the highest quality both in the inner chamber and outer casing with the soft closing outer door it ensures leak proof sealing. The inner chamber is stainless steel with smooth radius corners and supplied with 2 shelves.

FEATURES AND BENEFITS

- Polished Stainless steel Chamber
- Microprocessor controller (with timing function)
- With inner glass door for easy observation
- Polished stainless steel chamber
- Over Temp Protection

OPTIONAL

- Intelligent Programmable Temperature Controller
- Printer
- Test Hole
- UV Sterilizer



MODEL

i132B

i152B

i182B

Electrical Requirement	220v 50Hz	220v 50Hz	220v 50Hz
Temp Range	Upto 65°C	Upto 65°C	Upto 65°C
Display Resolution	0.1°C +/- 0.5°C	0.1°C +/- 0.5°C	0.1°C +/- 0.5°C
Ambient Temp	5°C to 35°C	5°C to 35°C	5°C to 35°C
Power Consumption	200W	250W	350W
Chamber Volume	35L	50L	80L
Interior Dimensions	340 x 320 x 320	415 x 360 x 335	500 x 400 x 400
Exterior Dimensions	620 x 490 x 490	690 x 500 x 500	415 x 360 x 355
Shelves	2	2	2
Timing Range	1 ~ 9999min	1 ~ 9999min	1 ~ 9999min

** Nuline Refrigeration reserves the right to alter specifications without prior notice. ** **Larger Models available on request ****