

NULINE

REFRIGERATION

A SIGN OF QUALITY

Drying Oven

Nuline Drying Oven range is complete with microprocessor controller with timing function for laboratories and scientific research with even air distribution with large viewing double glazed glass panel, which ensures that temperature remains constant at all times. Inner chamber finished in polished stainless steel with radius inner corners for easy cleaning.

FEATURES AND BENEFITS

- Polished Stainless steel Chamber
- Latest PID Controller
- Uniform Distribution of Air Temperature
- Forced Air Convection
- Double layer glass door, Larger viewing window.

OPTIONAL

- Independent Temperature limiting alarm system
- RS485 connector that can be connected to computer to download temperature recordings.



MODEL

DO-9070

DO-9140

Electrical Requirement	220v 50Hz	220v 50Hz
Temp Range	RT +10°C - 250°C	RT +10°C - 250°C
Display Resolution	0.1°C	0.1°C
Ambient Temp	5°C to 40°C	5°C to 40°C
Power Consumption	1550W	2050W
Chamber Volume	80L	136L
Interior Dimensions	450 x 400 x 450	550 x 450 x 550
Exterior Dimensions	740 x 618 x 630	840 x 670 x 730
Shelves	2	2
Timing Range	1 ~ 9999min	1 ~ 9999min

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