



# Drying Ovens

## Temperature

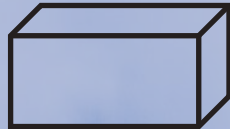
10°C to 250°C



## Chamber Volume

DO-9070 80L

DO-9140 136L



## Dimensions

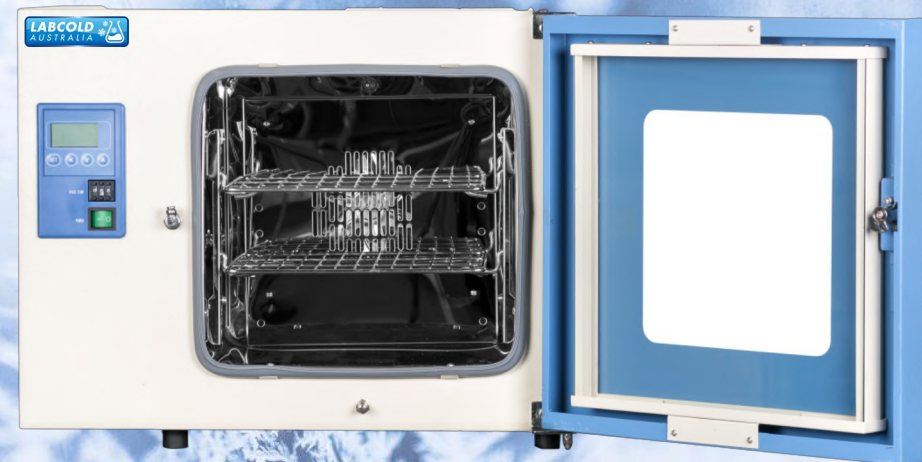
DO-9070 740w x 618d x 630h

DO-9140 840w x 670d x 730h



## Features:

- Forced Air Convection System
- Polished Stainless steel Chamber
- Latest PID Controller
- Uniform Distribution of Air Temperature
- Double layer glass door, Larger viewing window.
- Digital Display with Built In Alarms
- Hi / Lo Read out



# Specifications

Model	DO-9070	DO-9140
Capacity	80 L	136 L
External Dimensions	740w x 618d x 630h	840w x 670d x 730h
Internal Dimensions	450w x 400d x 450h	550w x 450d x 550h
Voltage	220 V 50 Hz	220 V 50 Hz
Power Consumption	1150 W	2050 W
Timing Range	1~9999 min	1~9999 min
Number of Shelves	2	2
Digital Display	✓	✓
Temperature Range	RT +10-200°C / RT +10-250°C	
Temperature Stability	±1.0°C	
Ambient Temperature	+5~40°C	

*Larger models available on request*

\*Refer to warranty sheet

\*\*Labcold reserves the right to alter the specifications without prior notice. Labcold is a Division of Mediline Australia Pty Ltd. \*\*

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