



## Temperature

5°C to 65°C



## Capacity

i-132B 35L

i-152B 50L

i-182B 80L



## Dimensions

i-132B 620w x 490d x 490h

i-152B 690w x 500d x 500h

i-182B 780w x 530d x 560h



## Features:

- Fan Forced System
- Microprocessor controller ( with timing function)
- With inner glass door for easy observation
- Polished stainless steel chamber
- Over Temp Protection
- Digital Display with Built In Alarms
- Hi / Lo Read out



# Specifications

Model	i-132B	i-152B	i-182B
Capacity	35 L	50 L	80 L
External Dimensions	620w x 490d x 490h	690w x 500d x 500h	780w x 530d x 560h
Internal Dimensions	340w x 320d x 320h	415w x 360d x 355h	500w x 400d x 650h
Watts	200W	250W	350W
Voltage	220V - 50Hz	220V - 50Hz	220V - 50Hz
Timing Range	1 ~ 9999min	1 ~ 9999min	1 ~ 9999min
Number of Shelves	2	2	2
Digital Display	✓	✓	✓
Temperature Range	RT +5~65°C		
Display Resolution	0.1°C / ±0.5°C		
Ambient Temperature	+5~35°C		
Warranty	12 Months*		
Optional Equipment			
Intelligent Programmable Temperature Controller	✓	✓	✓
Independent Limiting Alarm	✓	✓	✓
R485 Connector	✓	✓	✓
Printer	✓	✓	✓

\*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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