

Mediline Performance Freezers (-10°C to -35°C)

LABEC Mediline Performance Freezers are purpose built freezers, offering the most stringent reliability and safety standards. The freezers incorporate Profi Electronic Controllers, high grade materials, high performance components and accurate workmanship to the last detail.

A visual and audible temperature alarm alerts the user if the temperature deviation limits are exceeded. In addition, a visual and audible door alarm is raised if the door is open for longer than a minute. There is also an immediate visual and audible alarm in the event of a power failure.

Featuring integrated data memory with a 7 day logging period as standard. The mediline freezers have a mains independent power supply to the controller to log the internal temperatures in the event of a power failure for a further 72 hours.

The 3 point calibration ensures extremely accurate temperature control which permits compensation between the set temperature and the actual internal temperature which can be made in steps of 0.1°C.



Serving the Scientific, Medical and Research industries since 1945

LABEC



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SPECIFICATIONS

Mediline Performance Freezers (-10°C to -35°C)

Model	LGP-6520	LGP-1420
Capacity (litres)	601	1427
Int. Dim. (cm) HxWxD	155 x 53 x 65	155 x 126 x 65
Ext. Dim. (cm) HxWxD	215 x 70 x 83	215 x 143 x 83
Temp. Min	-35°C	-26°C
Temp. Max	-10°C	
Shelves	4 x adjustable	8 x adjustable
Door Material	Steel	
Defrost	Automatic	
Temp. Display	External Digital with Data Logger and Text Display	
Alarm	Visual / Audible	
Refrigerant	R290	
Power (consumption 24hrs)	4.7kWh	8.9kWh

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