

Liebherr Laboratory Upright Freezers with Static Cooling Continued

LIEBHERR

Code	Model	Description	Dims, w x d x h, mm	Adjustable Legs	Lock	Refrigerant	Energy Consumption, kWh/24hr	Price
REF1706	GG 5210	Wire baskets, white exterior	747 x 750 x 1864	Yes (150 - 180mm)	Yes	R290	1.205	£1629.00
REF1708	GG 5210-740	Solid drawers, white exterior	747 x 750 x 1864	Yes (150 - 180mm)	Yes	R290	1.205	£1699.00
REF1710	GG 5260	Wire baskets, stainless steel exterior	747 x 750 x 1864	Yes (150 - 180mm)	Yes	R290	1.205	£1689.00
REF1712	G 5216	Solid drawers, white exterior	750 x 750 x 1725	No	No	R600a	1.051	£1559.00

Liebherr Mediline Freezers with Comfort Controller, Fan Assisted

LIEBHERR

The MediLine freezers with Comfort electronic controller are equipped with many features to guarantee the safety of stored products and temperature stability in the interior. High quality materials and precise workmanship, extremely efficient refrigeration components as well as documentation and alarm functions ensure optimum storage of sensitive samples, chemicals and research materials.

- Comfort electronic controller allows the temperature to be set accurately
- Integrated alarm systems and data memory
- Volt free contact for connection to remote system
- Energy efficient hot gas defrost system
- Fan assisted forced air cooling
- Self closing doors with lock
- 304 grade stainless steel interior
- With steel/white exterior and castors



Code	Model	Description	Capacity, L	Dims, w x d x h, mm	Temp Range, °C	No. of Shelves	Price
REF1714	LGPv6520	Single door	597	700 x 830 x 2160	-10 to -35	4	£4919.00
REF1716	LGPv8420	Single door	856	790 x 980 x 2160	-10 to -35	4	£6009.00
REF1718	LGPv1420	Double door	1361	1430 x 830 x 2150	-10 to -26	8	£7799.00

Haier Explosion Proof Freezers

Haier Biomedical
Intelligent Protection of Life Science

Explosion proof freezer with an intelligent temperature control system keeps internal temperature variation within 3°C for excellent temperature uniformity.

- 360°C explosion proof interior with ATEX II C-T6 EU explosion proof certification
- Incorporates an anti static liner, gasket and explosion proof fan motor
- Equipped with overcurrent and overvoltage protection systems to provide an ATEX certified laboratory refrigerator
- Microprocessor controller with LCD display
- Audible and visual alarms including high/low alarm, sensor failure and power failure
- Door comes with a dual lock – latch and key with the facility for a padlock
- Low energy consumption – the HC refrigerant cooling system has twice the cooling efficiency and saves half the energy when compared to traditional refrigeration systems
- Ultra quiet fan motor with noise cancelling technology makes this unit's noise output less than 40dB, ensuring for a quiet and comfortable lab environment
- Unit comes with castors and levelling feet to ensure unit is easy to move and secure in place



Code	Alt Ref	Description	Capacity, L	No. of Drawers	Ext Dims, w x d x h, mm	Int Dims, w x d x h, mm	Temp Range, °C	Price
FRE3450	DW-25L92-SF	Underbench	92	3	597 x 625 x 835	435 x 410 x 630	-10 to -25	£1260.00
FRE3452	DW-30L278-SF	Upright	278	6	742 x 718 x 1810	515 x 440 x 1220	-10 to -30	£3718.00