

❄️ LABCOLD COMPACT ULT FREEZERS



- EXTREMELY COMPACT DESIGN
- QUIET, WITH LOW HEAT OUTPUT
- UNIQUE APPLICATION OF PROVEN TECHNOLOGY
- LOW COST
- DIGITAL DISPLAY WITH INTEGRAL ALARM

This new and unique range is set to revolutionize the use of ultra low temperature freezers, particularly when -80°C storage is needed close to the work place. With their compact external dimensions and quiet operation they are no more obtrusive than a standard lab refrigerator.

Labcold Compact ULT freezers utilize a Japanese adaptation of a refrigeration technique tried and tested for many years in freezers operating at even lower temperatures for example -150°C models.

Using a single, commonly available, European compressor and fewer moving parts than more conventional ULT freezers these products will provide reliable storage at temperatures down to -83°C

All models in the Labcold Compact ULT range are chest configuration for improved temperature uniformity, reliability and low heat gain on door opening.

LABCOLD COMPACT ULT FREEZERS			
MODEL	ULTF80	ULTF320	ULTF420
TEMPERATURE*	-83°C	-83°C	-83°C
CAPACITY (litres)	74	276	383
ALARM/DISPLAY	YES	YES	YES
EXTERNAL DIMENSIONS: HxWxD (mm)	875x550x645	885x1260x695	885x1560x695
WEIGHT (KG)	45	89	100

* Lowest operating temperature shown achievable in ambient temperatures up to 25°C