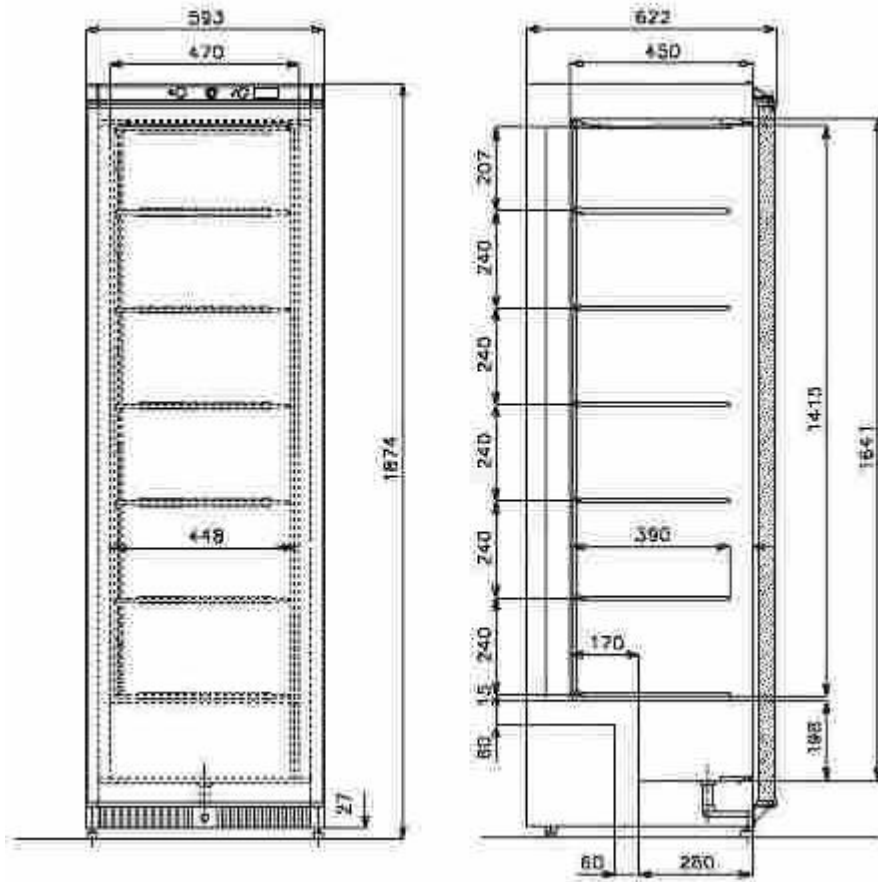


## LER 350-40 Laboratory Freezer (-20°C to -40°C)



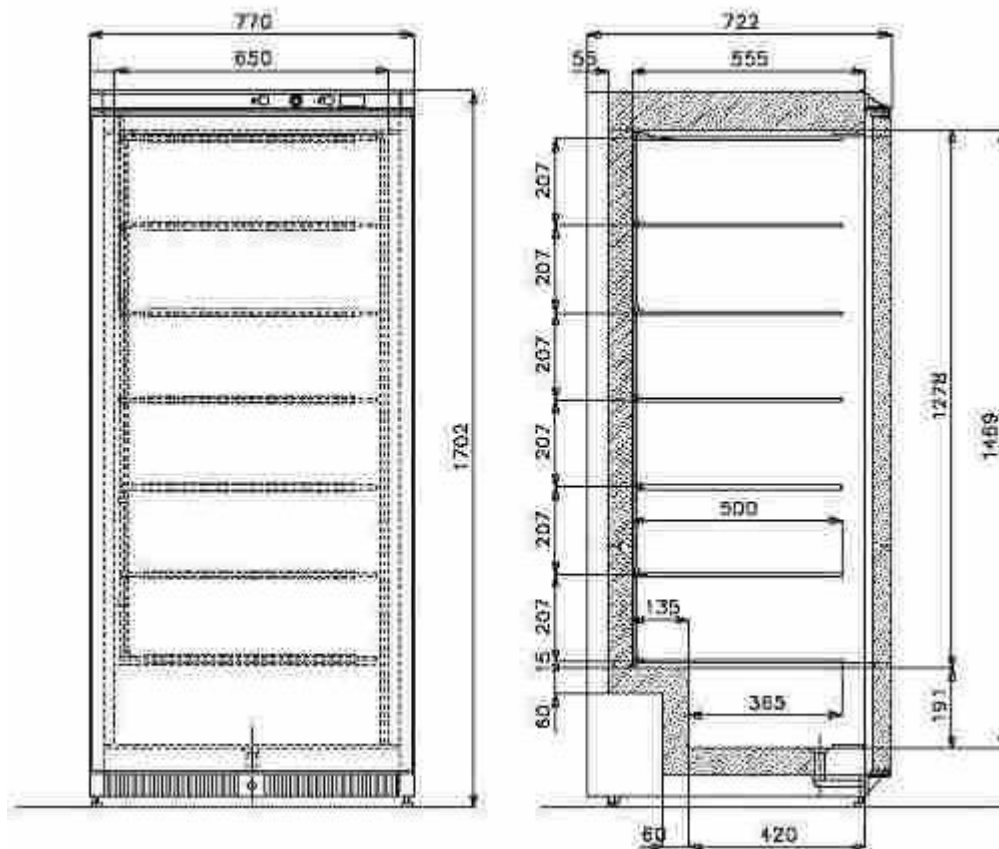
Dimensions	Height	Width	Depth	Weight	Capacity
External (mm)	1874	593	622	84Kg	
Internal (mm)	1641	470	450		343 litre

- Operating Temperature -20°C to -40°C
- Door Gasket easily replaced
- Door lock fitted
- Full length door handle
- 6 Static freezer shelves
- 100% CFC Free
- Exterior & Interior finish white
- Digital display of temperature and alarm condition with audible alarm.
- External volt free alarm contacts.
- Control keys lockable to prevent unauthorised adjustments.

### Options

- Temperature Recorder (Factory fitted)
- Inner doors
- Blood Plasma version generally conforming to BS 4376 P11
- Castor Base
- Stainless Steel exterior
- Storage boxes

## LER 500-40 Laboratory Freezer ( -20°C to -40°C)



Dimensions	Height	Width	Depth	Weight	Capacity
External (mm)	1702	770	720	94Kg	
Internal (mm)	1469	650	555		525 litre

- Operating Temperature -20°C to -40°C
- Door Gasket easily replaced
- Door lock fitted
- Full length door handle
- 6 Static freezer shelves
- 100% CFC Free
- Optional Castor Base
- Exterior & Interior finish white ( Stainless Steel exterior option)
- Digital display of temperature and alarm condition with audible alarm.
- External volt free alarm contacts.
- Control keys lockable to prevent unauthorised adjustments.

### Options

- Temperature Recorder (Factory fitted)
- Inner doors
- Blood Plasma version generally conforming to BS 4376 P11
- Castor Base
- Stainless Steel exterior
- Storage boxes

## LER 100-40 Laboratory Freezer (-20°C to -40°C)



Dimensions	Height	Width	Depth	Weight	Capacity
External (mm)	850	600	625	42 kg	
Internal (mm)					101 litre

- 3 & ½ clear front pull out drawers
- Operating Temperature -20°C to -40°C
- Door handle with vacuum break & lock
- 3 Static freezer shelves
- 100% CFC & HFC Free
- Exterior & Interior finish white
- Digital display of temperature and alarm condition with audible alarm.
- External volt free alarm contacts.
- Control keys lockable to prevent unauthorised adjustments.
- Designed for under bench use ( height 850mm)

### Options

- Temperature Recorder (Factory fitted)
- Blood Plasma version generally conforming to BS 4376 P11
- Stainless Steel exterior