

Medical Freezer

MED230MF

The MED230MF chest freezer is specifically designed for modern hospital and pharmacy facilities to preserve medical products to tight temperature tolerances. A digital controller is employed to maintain freezer set temperatures between 0°C and -40°C whilst having an audible alarm function should set temperature parameters be exceeded. Whilst the exterior casing is made from white chromodek steel, the interior finish is in stainless steel for an enhanced hygiene function. All units are prepared to receive an external temperature monitoring device as required by current Pharmacy regulations. The MED230MF has the added advantage to conform to the latest environmental 'green' standards for gases and electrical consumption. This product is backed by the reputable and reliable Minus 40 service warranty and customers can select maintenance contracts to ensure extended longevity of their Minus 40 Fridge.



SPECIFICATIONS

Volume	230L
Temperature Range	-10°C to -40°C
Suitable for maximum ambient temperature	35°C
Voltage	AC 220V/50Hz
Refrigerant	R507a

FEATURES

- The outer casing is produced with white pre-painted 0,7mm Chromadek.
- The inner casing is produced with stainless steel.
- This unit's insulation is foamed in place by Polyurethane 40kg/m² density with a minimum of 80mm thickness.
- Control of the refrigerator temperature is by means of a digital thermostat.
- The digital controlled has the facility for audible alarm function for out of parameter temperature transgressions.
- An environmentally friendly refrigerator that is CFC free.
- This unit consumes minimum power.
- 3 Top white epoxy coated baskets are provided.
- 2 Bottom white epoxy coated baskets are provided.
- Chest lid is lockable door for product security.
- An operating and installation manual is provided.

EXTERNAL DIMENSIONS

INTERNAL DIMENSIONS

Height mm	900	Height mm	715	(290 internal step height)
Width mm	960	Width mm	790	(330 internal step width)
Depth mm	740	Depth mm	445	
Weight kg	90			

