

# OSBORNE REFRIGERATORS



## Medical Refrigerator Range



The Osborne *Medical* range...  
...saving pounds and the planet.

Osborne Refrigerators cabinets are designed to be good for your operating costs as well as the environment. Low-voltage fans and LED lighting put very little waste heat into the cabinet and improved insulation and efficient compressors maximise cooling performance while using less energy. *eCold* cabinets are also designed to be virtually maintenance-free wherever possible, with no fluorescent tubes to change, and condensers that either never require unblocking or have easy to clean filters.

Osborne Refrigerators Ltd have been established at our West Sussex base for 60 years and we are the leading British manufacturer of refrigerators designed for the chilling and storage of wine and cold beverages. As well as our traditional range of cabinets, which are specified by leading breweries, drinks manufacturers and leisure companies across the world, we also produce a range of high quality cabinets ideal for use in retail environments.

All our refrigerators use CFC free polystyrene insulation and can be efficiently recycled at the end of their life. They are also available with a choice of refrigerants.

The Osborne range is always evolving, due to our commitment to constantly improve our products and also in response to specific customer requirements. We have built an enviable reputation for the quality and reliability of our refrigerators and we will never stop working to maintain that reputation.

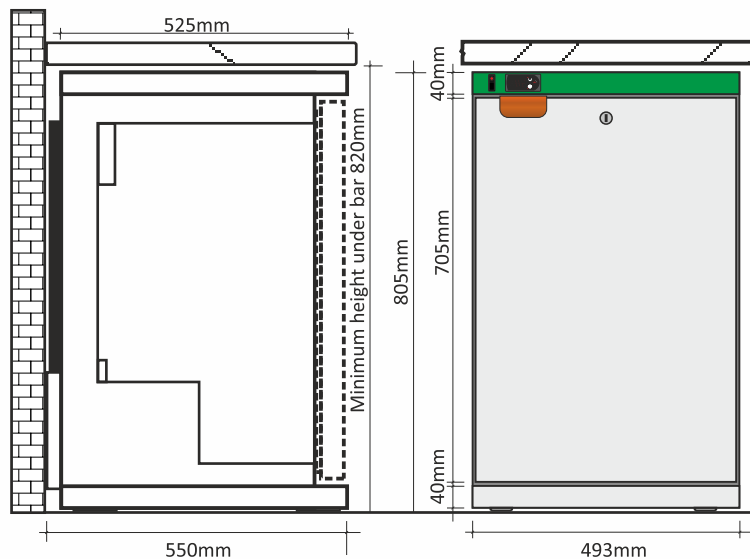
Our new medical cabinets are designed for the safe and efficient refrigerated storage of drugs and vaccines. Basing them on our standard cabinet models has allowed for a very wide range of potential sizes to suit many applications. The cabinets are manufactured from zintec steel with a oven baked enamel finish and have a stainless steel interior. They can be fitted with a solid or glass lockable door and all models feature an antimicrobial copper handle. Insulation is efficient, ozone friendly polystyrene and the refrigerant is environmentally friendly R600a hydrocarbon. The standard 1 to 5°C temperature range can be altered to suit specific requirements and options include door open alarms and data logging facilities.

# **Medical Range**



<u>Physical</u>	<b>30MED</b>	<b>MM10MED</b>	<b>MM3MED</b>	<b>CM1MED</b>	<b>265MED</b> *	<b>195MED</b> *
Height (mm)	805	690	560	415	1730	1730
Width (mm)	493	500	350	270	600	450
Depth (mm)	550	530	520	415	550	550
Shelves	2	2	2	1	5	5
Capacity (ltr)	73	72	23	15	267	190
Weight (kg)	41	30	24	20	78	62
<u>Technical</u>						
Refrigerant	R600a					
Temp Range (°C)	+1 to +5 but other ranges programmable					

\* 265MED & 195MED not pictured



Ventilation requirements for best operation, all models similar (30MED illustrated)

### Features

- Fan assisted interior for even temperature distribution
- Fan assisted condenser for efficient performance
- Programmable control with high / low temp alert
- Lockable solid hinged door
- Painted exterior
- Stainless steel interior
- Antimicrobial copper door handle

### Options

- Castors (add 120mm to height)
- Door left open alarm
- Data logging
- Glass door

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