

### Characteristics



|   |  |
|---|--|
| Structure                                 | White or Stainless steel 18/10 int.+ext.                                   |
| Insulation thickness                      | 70 (polyur. mm)  |
| Doors number                              | 2  |
| Door type                                 | Glass  |
| Refrigeration type                        | Ventilated   |
| Refrigerant type                          | R134A  |
| Temperature range                         | +4°  |
| Temperature control/adjustment            | ECT-F Control® : with Hi/Low Temp. alarm, door ajar, ON/OFF w/password     |
| Defrosting type                           | Auto   |
| Voltage                                   | 230V/1/50Hz  |
| Capacity (LT)                             | 1500   |
| Internal lighting                         | standard fitted  |
| DMLP Digital Monitor (Alarm System)       | standard fitted  |
| DMLP Printer (Graphic Temp. Printer)      | standard fitted  |
| Drawers nr.                               | 14   |
| Storage capacity (blood bags nr., 450 ml) | 672  |
| Width (cm)                                | 144  |
| Depth (cm)                                | 82   |
| Height (cm)                               | 205  |
| Net weight (Kg)                           | 180  |
| Equipment in accordance with              | Directives 2006/42/CE, 2006/95/CE, 2004/108/CE and following modifications |

Available also with fully insulated door.  
Automatic water evaporation.

Cooling unit of monoblock type with compact evaporator ceiling mounted for a bigger internal capacity of the refrigerated cabinet

### Accessories

Safety key locking

Drawer perspex front (H=83 mm)

Kit of castors with brakes

PT100 probe

Frequency 60Hz

Voltage 115V

DMLP Remote panel

Ext. terminal board for RS485/dry contacts

Probe for liquid simulation

DMLP PT100 Extension module + nr.1 PT100 + 4-20mA output

WEB LIGHT SERVER (Ethernet + GSM)

GSM Communicator CF2008 module

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