

Characteristics



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| Structure | White or Stainless steel 18/10 int. +ext. |
| Insulation thickness | 60 (polyur. mm) |
| Doors number | 1 |
| Door type | Fully Insulated |
| Shelves nr. | suggested 3 |
| Refrigeration type | Ventilated |
| Refrigerant type | R134A |
| Temperature range | 0° + 15° |
| Temperature control/adjustment | ECT-F Control® : with Hi/Low Temp. alarm, door ajar, ON/OFF w/password |
| Defrosting type | Auto |
| Voltage | 230V/1/50HZ 220V/1/60HZ |
| Capacity (LT) | 700 |
| Internal lighting | standard fitted |
| Width (cm) | 72 |
| Depth (cm) | 80 |
| Height (cm) | 205 |
| Net weight (Kg) | 120 |
| Equipment in accordance with | Directives 2006/42/CE, 2006/95/CE, 2004/108/CE and following modifications |

Cooling unit of monoblock type with compact evaporator ceiling mounted for a bigger internal capacity of the refrigerated cabinet
Automatic condensate water evaporation. Internal cabinet with shelves/drawers interchangeable

Accessories

Additional open wire shelf realized in sheet steel plastic coated

Rack for nr 12 plasma bags (450 ml) Max. nr 3/ shelf

Drawer realized in aluminium

Safety key locking

Kit of castors with brakes

Inner electrical sockets

Cable port

Humidity measuring sensor

PT100 probe

WEB LIGHT SERVER (Ethernet + GSM)

GSM Communicator CF2008 module

Interchange Rack System for Shelves/Baskets

Internal steel wire basket

Voltage 115V

DMLP Digital Monitor (Alarm System)®

Accessories for DMLP Digital Monitor® :

- DMLP Printer (Graphic Temp. Printer)

- DMLP Remote panel

- Ext. terminal board for RS485/dry contacts

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



At any time, the manufacturer may bring modifications to the model above described, for technical or commercial reasons. The picture does not necessary shows the product in the standard version.

