



Refrigerated cabinets "Medilow" S, M, L & LG

WITH FORCED AIR FAN CIRCULATION.

WITH DIGITAL ELECTRONIC TEMPERATURE CONTROL.

TEMPERATURE RANGE CONTROLLABLE FROM +2 °C TO +40 °C. WITH A STABILITY OF ± 1.5 °C. RESOLUTION 1 °C.

CAPACITY: 180, 236 AND 544 LITRES.

NEW
DESIGN



SAFETY: CONFORMS TO EN61010.1. OVER TEMPERATURE SAFETY THERMOSTAT INSTALLED.



*Models Medilow M and L.
Medilow M. Capacity: DBO 3 blocks*



Model Medilow LG, double glass door.



Model Medilow S. Capacity: DBO 2 blocks

APPLICATIONS

Determination of BOD at 20°C, Measurement of enzyme activity at 25°C. Storage and Preservation of samples, Incubation, Cosmetics, Botany, Food Products, etc.

TEMPERATURE CONTROL

Electronic temperature control with digital display.
Pt 100 temperature probe.
Probe failure alarm.

FEATURES

Epoxy covered external case.
Easy to clean, strong, molded ABS Interior.
Vibration and CFC free hermetically sealed compressor.
Turbine fan air circulation, enclosed within the unit.
External hole for connecting inside probes, etc.
Internal power connection to a maximum of 500 W.
Adjustable level front supports.
Door can be hung to open left or right.
Door lock.

CONTROL PANEL

Temperature control.
Live-time temperature display.
Pre-selected temperature display.
Increase value, push button.
Decrease value, push button.
Program parameter selection, push button.
Configure push button.

MODELS	Part No.	Capacity litres	Door glass	Height / Width / Depth (interior) cm			Height / Width / Depth (exterior) cm			Number of shelves	Internal power points	Power W	Weight Kg
MEDILOW-S	2101270	180	-	70	51	44	85	60	85	3	2	250	36
MEDILOW-M	2101271	236	-	106	47	44	125	60	85	3	2	330	47
MEDILOW-L	2101272	544	-	145	60	56	164	75	95	4	2	330	73
MEDILOW-LG*	2101273*	544	YES	145	60	56	164	75	95	4	2	330	82

Comes complete with steel shelves, PVC laminated.

*Anti mist double glazed insulated door, with LED interior light.

SPARE PARTS Shelves

For Medilow S/M/L/LG Part No.	2101270	2101271	2101272/2101273
Shelves	1001813	1001814	1001815