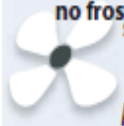




**TEKNALAB**  
SCIENTIFIC REFRIGERATORS

no frost  
system



Refrigerator cabinet to preserve  
pharmaceutical and biological materials.

## Lab & Medical Refrigerator 4 Independent Temperatures

MODEL	TEMPERATURE RANGES	SET POINTS	CAPACITY	DIMENSIONS	DOORS
(LITRES)	(WxDxH cm)				
MT 10010 4T	Freezers +5°÷-25°C	Freezers -20°C			
	Freezers 160+160 Int. 90x64x204 each	Glass Doors			
	Fridges +2°÷+10°C	Fridges +4°C			
Fridges 350+350	Ext.132x89x204				



### DRY CONTACT – MICRO PROCESSOR CONTROLLED - UPS

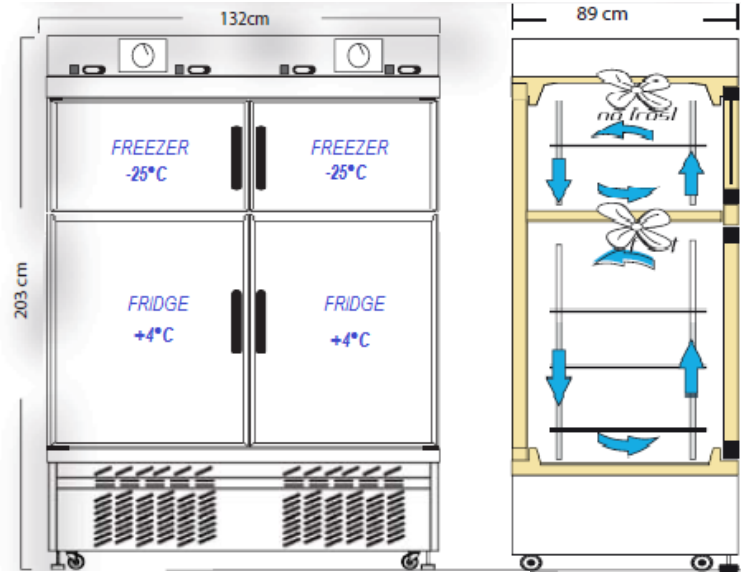
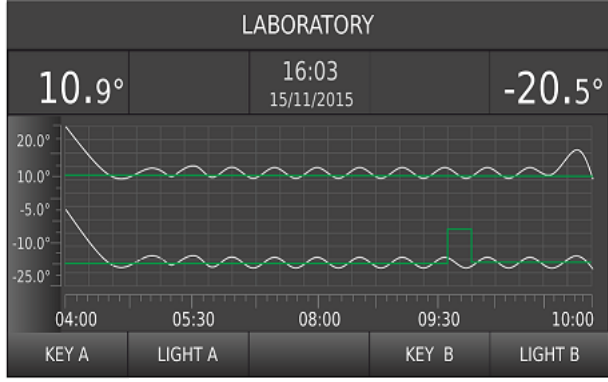
**Colour:** Grey, White or any RAL colour  
**Structure:** Internal and external S/S Steel Laminated Plate to assure a Bacteria-Static Activity  
**Insulation:** Polyurethane Foam CFC FREE, 42Kg/m3, Th.80mm  
**Refrigeration type:** Ventilated (NO-FROST)  
**Defrosting:** Automatic, condensing water evaporation  
**Electric power:** 1 / 210-240Volt / 50-60Hz  
**Electrical feat. :** Shortage Protection with Power Stabilizer  
**Compressor:** No 2 Hermetic Type – 1000+1000Watt – 1+1 HP  
**Refrigerant gas:** R452a (R404 and R507 a compatible)  
**Door:** : No 4 Solid Door with magnetic gaskets  
**Inner setting:** Freezer compartments 1+1 Shelves/Grids  
 Fridge compartments 4+4 Shelves/Grids  
**Lighting:** NEON lamp active on opening door  
**Elect. controller:** High efficiency display, Accuracy 0.1°C  
**Castors and Wheels:** 4 Swivel Wheels + 2 Adjustable feet

**Visual and acoustic alarm for:**

- Hi - Low temperature
- Open door
- Devices failure
- Probes failures

### OPTIONAL:

DTLSD3 (2T+2T) – Dual Data Logger Touch Screen 5”  
 SE / ESDL - Manual or Electronic Lock with Password  
 CHAUT - Self Closing Door (fridge compartments)  
 HELO - Hole for External Probe  
 LED - LED Lamp Inside  
 CS1 / CS2 - Sliding Movable S/Steel Drawers  
 SH1 / SH2 - Sliding Movable S/Steel Shelves  
 SMS - SMS Alarm System  
 S - Special Temperature (freezer), -30°C / -35°C  
 WI-FI/3G – On-line Monitoring and e-mail error sending



UNI EN ISO 9001 Cert. n.:9105.TKNA

