

Product Information

- The outer surface of the cabinet is made of corrosion-resistant electrostatic painted galvanized sheet and the inner surface is made of stainless sheet material.
- The cabinet works with a mains voltage of 195-230 V/50 Hz single phase.
- The cabinet door is double glazed, lockable and magnetically sealed. In this way, it allows stock tracking.
- There is a plastic-coated wire shelf in the cabinet that can be adjusted according to the user's request.
- The cabinet works between +0/+15 degrees and is set to +4 degrees.
- Equal heat distribution is provided by the reinforced fan system in the cabinet.
- The cabinet works silently and without vibration.
- There is a fully automatic defrost system to maintain the efficiency of the cabinet cooling evaporator.
- Cabinet interior lighting is provided by LED system.
- A user-friendly microprocessor digital control panel is used on the cabinet. . This system can store data in its memory for 30 days.
- There is a USB output on the cabinet. The user can save the cabinet degrees to the external flash memory for 10 years via USB and transfer these records to the PC in excel format.
- The thermostat in the cabinet control panel can measure with an accuracy of 0.1 degrees.
- There is an automatically charged accumulator system on the device control panel. This system ensures that the digital control panel and, if any, thermal printer (OPS) continue to work for 24 hours in case of possible power cuts.
- The device warns with a visual and audible warning signal when the upper and lower temperature limits are exceeded while the cabinet is operating, when the door of the device remains open, when there is a power outage or low voltage problem.
- The cooling system and insulation system of the cabinet do not contain harmful CFC gases for the ozone layer.
- There are two stops and two fixed wheels on the cabinet that provide easy portability.
- Our cabinets can be connected to the heat tracking system.
- All medical devices manufactured by Emsaş A.Ş are guaranteed for 2 years.
- Thermal printers can be added to our cabinets upon user request. Numerical transcripts of the stored data can be obtained from the thermal printer.
- All our products are manufactured in accordance with ISO 9001:2008, ISO 13485TSE service location qualification requirements. The cabinet has CE certificate and Barcode.