

Product Features

- The outer surface of the device is made of corrosion-resistant electrostatic painted galvanized sheet and the inner surface is made of 304 chrome nickel sheet metal.
- The device operates with 195-230 V / 50 Hz network voltage.
- The inner shelf system of the device is made of stainless steel material and is ergonomically designed to accelerate the air circulation.
- The freezer works between -50 / -86 degrees. (-20 AMBIENT TEMPERATURE)
- Deep freezer insulation is provided by high density polyurethane material.
- User-friendly digital control panel with microprocessor is used on the device. This system can store the data in its memory for 30 days.
- There is a USB port on the device. User can save cabinet degrees to external flash memory for 10 years via USB and transfer these records to PC in excel format. As optional , With the offered monitoring system, SMS sending and voice calls can be made in case of alarm, and cabinet degrees can be monitored instantly on the PC and graphic printout can be obtained.
- There is an automatically charged accumulator system in the control panel of the device. This system ensures that the digital control panel and thermal printer continue to work for 24 hours in case of possible power cuts.
- The device gives a warning 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 cut or a low voltage problem.
- The cooling system and isolation system of the freezer do not contain CFC gas harmful to the ozone layer.
- There are two stop and two fixed wheels on the device for easy portability
- Thermal printer or circular printer can be added as optional upon user request.
- All medical devices manufactured by Emsaş A.Ş. are guaranteed for 1 years.
- All of our products are produced in accordance with ISO 9001: 2008, ISO 13485 TSE service place qualification requirements.