



DEEP FREEZERS



RECOMMENDATIONS FOR OPTIMUM PERFORMANCE OF DEEP FREEZERS

- User should carefully read the manual of the deep freezer prior to use.
- Before switching ON the unit first time or after a long interval, the machine should be allowed to run empty for at least 4 hours.
- The deep freezer should be kept away from heat sources like heaters, cookers, stoves, direct sunlight etc.
- Loading should be done keeping in view the freezing capacity listed on the machine. Excessive loading in one go will affect the cooling of the machine.
- The deep freezer should be placed in a well- ventilated area. Small corners, stairs, cupboards or narrow spaces should be avoided.
- Deep freezer must be connected to a reliable earth point through a Three-pin arrangement.
- The deep freezer should be defrosted periodically, before a maximum of 5 mm thick frost appears on the Freezer.
- Do not connect your appliance directly to the electrical supply mains, a circuit breaker of appropriate rating must be connected between the appliance and the mains.
- A reliable Voltage Stabilizer must be used in areas where the voltages are low beyond 190 Volts.
- Thermostat should never be permanently set in high values. Optimum Cooling results are achieved in the medium range and with the SN Switch in the normal position.
- Voltage fluctuations and frequent power shutdowns are harmful for the deep freezer. At least five minutes should be given before restarting the unit. Time Delay switches/arrangements are recommended for use in areas where these problems are frequent.
- Door opening of the deep freezer should not be frequent.