

The Clinical Trial Service Company

The pharmacy refrigerator ensures reliable storage of medicine. The Model is equipped with external digital temperature display and fully electronic temperature control that ensures a correct set temperature between +2°C to +8°C. It features; Open door, high/low alarm, contact for remote alarm, porthole for external monitoring systems, dual ventilators for optimal uniformity in temperatures and for the DIN version power failure alarm.

- Electronic temperature controller with display and USB readout
- Prepared for external registration equipment by sensor throughput
- LED lamp for maximum visibility
- Integrated lock to prevent unwanted access
- High / low temperature alarm (both visual and acoustic alarm)

### Quality:

- Meets the DIN 58345 requirements for medicine storage ( optional )
- User-friendly and maintenance-free
- Prepainted steel case
- ISO 9001, 14001 & 18001 OHSAS certified

### Environment:

- Environmentally friendly R600 refrigerant
- 35 mm highly efficient insulation
- Low energy consumption

**A DIN 58345 certified refrigerator meets the following requirements: A stable operating temperature of between + 2 ° C and + 8 ° C**

- An ambient temperature to guarantee this between + 10 ° C and + 35 ° C
- Safety thermostat to prevent temperatures below +2 ° C
- Power failure detector that can give a signal for at least 12 hours with its own battery
- Potential-free contact to be able to forward notifications to a system
- Optical and acoustic signals with temperature alarm
- Maximum noise level 60 db (A).
- A door that can be closed by means of a lock.



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