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Product Name :

30 Day logger

Product Code :

SLE/CCE/023



Science Lab
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Description :

30 Day logger (Product Code: SLE/CCE/023) is an electronic temperature logger used tomonitor vaccine refrigerators and freezers and show whether storage stayed in range over theprevious 30 days. Cold chain staff read a simple OK or ALARM display for each of those days,backed by ±0.5°C accuracy and an internal sensor. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, as part of its range of digital measuringinstruments for health and laboratory buyers.

Specifications

Parameter	Detail
Operating temperature	-20°C to +55°C
Alarm	Visual; 30-day overview shown as OK / ALARM for the 30 previous days
Battery type	Non-replaceable lithium coin cell
Battery shelf life	66 months from the production date
Activated life	66 months from the production date
IP rating	IP64
Display medium / user interface	LCD
Minimum logging interval	1 minute
Accuracy	±0.5°C
Sensor type	Internal
Identification	Unique serial ID
Recording	Time-stamped
Display	30-day alarm/history display
Product code	SLE/CCE/023
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the 30 Day Logger Used For?

The logger sits inside the vaccine refrigerator or freezer, close to the stock, and stays there. Rather than relying only on manual thermometer readings, staff check the LCD for an OK or ALARM mark covering each of the previous 30 days, so overnight or weekend temperature problems no longer go unnoticed.

The internal sensor and IP64 rating suit the cold, damp conditions inside appliances, and because the lithium coin cell is sealed in, there is no battery to change during its 66-month life.

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