Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Weblogger

Product Code :

SLE/CCE/026



Email : sales@scilabexport.com
Phone: +91-7082934803

Description :

Weblogger (Product Code: SLE/CCE/026) is an electronic temperature data logger used to record storage temperatures in vaccine refrigerators, freezers and cold rooms and transfer that record to a computer by USB. It covers -30 to +70°C with ±0.5°C accuracy and a minimum logging interval of 1 minute. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, alongside other digital measuring instruments for health and laboratory users.

Specifications

Parameter	Detail
Operating temperature	-30°C to +70°C
Alarm	Visual
Battery type	Non-replaceable CR lithium
Battery shelf life	12 months
Activated life	12 months
IP rating	IP 65
Display medium	LCD
User interface	USB for computer
Minimum logging interval	1 minute
Accuracy	±0.5°C
Product code	SLE/CCE/026
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Weblogger Used For?

The Weblogger stays inside the appliance or cold room and records temperatures at intervals down to 1 minute. During a supervision visit or at the end of a reporting period, staff connect it to a computer through USB to review and save the record. Its -30 to +70°C range lets the same model serve freezers as well as refrigerators.

The visual alarm on the LCD draws attention to problems between downloads. The CR lithium battery cannot be replaced and both its shelf life and activated life are 12 months, so budget for new units each year. Beyond vaccines, it is practical lab equipment for research in India, documenting the storage conditions of samples in laboratory refrigerators and freezers.

What to Specify When Ordering

- The model: Weblogger (SLE/CCE/026).
- How many refrigerators, freezers or cold rooms need a logger.
- Which computer system you will connect it to, so we can confirm what is needed to read
-

Sup