

## Temperature & Humidity Recorder Model 3-3126

### Introduction

Commonly known as a Thermohygrograph, these reliable devices for measure both Temperature & Humidity. The rotating drum is clearly shows both temperature and humidity traces.

### Specifications

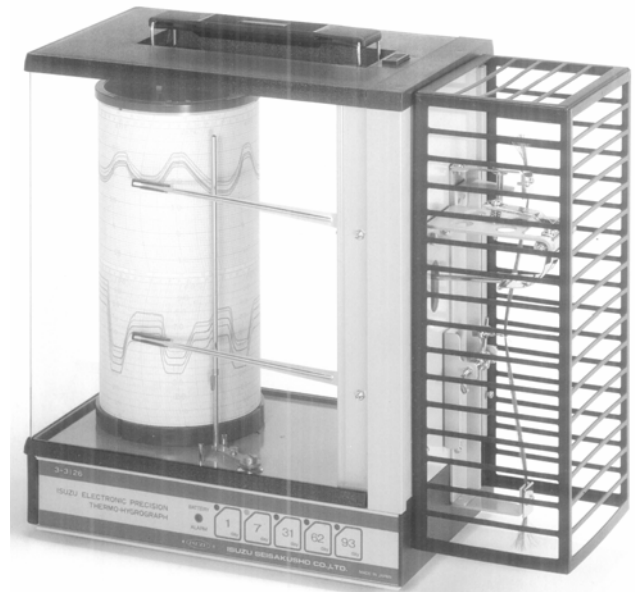
	Temp	Humidity
Range	-15 to 40°C	0 - 100%
Division	1 Degree °C	1%
Accuracy	±0.5 °C	±3%
Sensor	Bimetallic	Fibre
Chart Size	292 x 178	

### Features

- The case is made of clear plastic so that data can be read easily without removal.
- Disposable ink cartridge pen lasts approximately one year.
- The durable, lightweight cylindrical aluminum drum turns clockwise on a direct gear drive.
- Recording paper charts are available in 1, 7, 31, 62, and 93 day cycles.
- The upper range of the chart records temperature, the lower range records relative humidity.
- Two Dry cell batteries installed underneath the bottom plate can power the unit for approximately one year of continuous use.
- Selection of a 1, 7, 31, 62 or 93 day cycle can be made with a push of the keypad.
- Printed circuit board has durable solid state electronics.

### Applications

- Libraries
- Computer Rooms
- Food & Paper Storage Areas
- HAV



### Models Available

3-3126 ISUZU Thermo – Hygrograph

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Section 6



Temperature  
Pressure