

Quartz-type Precision Thermo-Hygrograph



Features

- Can be easily mounted or hung on the wall
- The carrying-handle for ease of portability
- Easily detachable housing simply slides out
- Removal of the drum is simplicity itself
- Attaching recording graph paper is simply and easy

Quartz-type precision thermo-hygrograph is housed as a single compact unit, and it is designed to conduct long-term (1 day, 7 days, 31 days, 62 days, 93 days, 183 days, 365 days) observation for temperature and humidity.

The duration of the recording period can be freely selected for virtually any duration by simply setting the dial switch located on the upper part of the cylindrical drum. This means that with just a single unit of this electronic thermo-hygrograph you have the built-in flexibility that can respond to the need for either short-term data gathering or for long-term, unattended observation in unmanned regions.

SPECIFICATIONS

Model:	TH27R
Temperature:	-20 to 50°C
Accuracy:	+/-1°C
Humidity:	0 to 100% RH
Accuracy:	+/-3% RH
Rotation (Days):	1, 7, 31, 62, 93, 183, 365 days
Minimum graduation:	1°C (Temperature)
Minimum graduation:	1% RH (Humidity)
Dimension:	361 x 150 x 287
Weight:	3.0 kg

Catalog No.	Model	Description
THG-TH-27R	TH27R	Quartz Type Precision Thermo-Hygrograph
THG27-CHT-1	20012-1	1 day Chart paper
THG27-CHT-7	20012-7	7 days Chart paper
THG27-CHT-31	20012-31	31 days Chart paper
THG27-CHT-62	20012-62	62 days Chart paper
R-ME-PEN-R	-	Red colour Cartridge Pen
R-ME-PEN-V	-	Violet colour Cartridge Pen
S19	-	Traceable Certificate with Data