



## Features

- Full-cycle recording system that allows recording all the way around the recording paper. Maximum and minimum atmospheric temperature and relative humidity values are obtained through continuous recording
- Built-in quartz clock drive to minimize time errors
- Slide system for simplified clock setting.
- Compact size
- May be placed on the table or hung on the wall

This quartz precision thermo-hygrograph simultaneously records constantly changing of the atmospheric temperature and relative humidity conditions in the natural environment, providing maximum and minimum values. It is ideal for use in industrial and mining enterprises, scientific research, institutions, workshops, warehouses, measuring rooms, archives offices, etc.

## SPECIFICATIONS

|                     |                   |
|---------------------|-------------------|
| Model:              | TS707             |
| Temperature:        | -15 to +40°C      |
| Accuracy:           | +/-1°C            |
| Humidity:           | 0 to 100% RH      |
| Accuracy:           | +/-5% RH          |
| Rotation (Days):    | 7                 |
| Minimum graduation: | 1°C (Temperature) |
| Minimum graduation: | 1% RH (Humidity)  |
| Dimension:          | 352 x 151 x 287mm |
| Weight:             | 3.2 kg            |

| Catalog No. | Model | Description  |
|-------------|-------|--|
| TM-CR-TS707 | TS707 | Quartz Precision Thermo-hygrograph<br>7 days Chart paper |
| R-ME-PEN-R  | -     | Red colour Cartridge Pen                                 |
| R-ME-PEN-V  | -     | Blue colour Cartridge Pen                                |
| S19         | -     | Singlas Traceable Certificate with Data                  |