

FISCHER 426Q THERMO-HYGROGRAPH

Ask About
Traceable Calibration

Temperature

Calibrator

Pressure

Humidity

Recorder &
Dataloggers

Air Flow

Level & Flow

Portable
Instruments

EX Proof / IS

Environment

Aerospace



Features

- The carrying-handle for the ease of portability
- Easily detachable housing simply slides out
- Simple removal of the drum
- Attaching recording graph paper is simple and easy
- Sensor of the thermograph is a U-shaped bimetal of high specific deflection

SPECIFICATIONS

| | |
|----------------------|---|
| Temperature: | -5 to 55°C |
| Accuracy: | ±0.5°C |
| Humidity: | 0 to 100% RH |
| Accuracy: | ±3% RH (20 to 100 % RH) |
| Rotation (Days): | 1, 7, 31 days |
| Dimension: | 290 (W) x 145 (D) x 260 (H) mm |
| Weight: | 3.1 kg |
| Standard Accessories | 1 pack of 7-day chart paper (60 sheet) 2 nos of pens (black) 1 x AA battery Certificate of Conformance (COC) |

MODEL

DESCRIPTION

| | |
|-----------------|---|
| TH426Q | Thermo-Hygrograph |
| <u>Optional</u> | |
| CAL | Traceable Calibration Certificate |
| R-ME-PEN-V | Cartridge pen for Thermohygrograph (Violet) |
| R-ME-PEN-R | Cartridge pen for Thermohygrograph (Red) |