

Portable Humidity Generator/Calibrator Products:



Portable Humidity Generator

HYGRO MINI

- Battery Powered
- Orientation does not affect accuracy
- Controls range of both Temperature & Humidity



Portable Humidity Generator

HYGRO MINI X

- Battery Powered
- Orientation does not affect accuracy
- Controls range of both Temperature & Humidity



Portable Humidity Generator

HYGRO MAX

- 5-10 Minute Response Times
- Fully Automatic Calibrations
- 3 Auto-Switching Desiccant Ports / Desiccant



Portable Humidity Generator

Model 1000 SP

- 3-7 Minute Response Times
- Unattended Operation Programming
- WiFi Enabled Programming



Portable Humidity Generator

Model 2000 SP

- 3-10 Minute Response Times
- Custom Chamber Expansion
- Remote Login Capabilities



Portable Humidity Generator

Model 2000 SHR

- 3-5 Minute Response Times
- Automatic Ramp/Soak
- Spill Resistant



Portable Humidity Generator

Model 2000 SP SH

- Designed for Field Use
- Temperature accuracy of $\pm 0.10^{\circ}\text{C}$ or better
- Temperature range of 5°C to 55°C

Portable Humidity Generator/Calibrator Products:



Portable Humidity Generator

Model 2015 TS

- Embedded Touch Screen
- Remote Login Capabilities
- Automatic Charting of Probe Data



Portable Humidity Generator

Model 2500

- 3-5 Minute Response Times
- Custom Chamber Expansions
- Automatic Ramp/Soak



Portable Humidity Generator

Model 4000

- 5-10 Minute Response Times
- Fully Automatic Calibrations
- 3 Auto-Switching Desiccant Ports



Portable Humidity Generator

Model Multi-Gen2

- High Calibration Volume with Precision
- Multi Point Simultaneous Calibration
- Two/Three Different Setpoints without Any Delay



Portable Humidity Generator

Model Multi-Gen3

- High Calibration Volume with Precision
- Multi Point Simultaneous Calibration
- Two/Three Different Setpoints without Any Delay



Chilled Mirror

Model 1850-2

- Isolated stainless-steel sensor cavity
- Sapphire mirror
- Precision Accuracy



Portable Humidity Generator

Model 4000 EXP

- 3-5 Minute Response Times
- Automatic Ramp/Soak
- Engineered to support legacy Hair Hygrometers