

SRH · SRG series

Humidity Generator

SHINYEI makes your lab HUMIDITY ARTIST.

SRH series Humidity Calibrator

Highly-reliable Humidity Standard calibrator



● SRH-1M135ADR

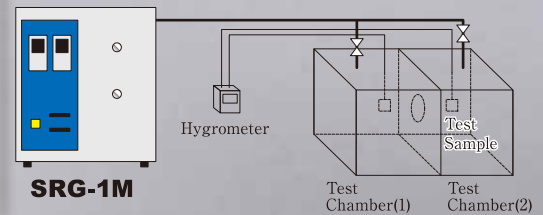
- Humidity Range 0~100%rh
- Stability < 0.2%rh (at 25°C, 10~90%rh)
- Operating Temperature 5~60°C
- Chamber Size φ135 x 240mm
- Air Flow 10L/min

SRG series Humidity Generator

Humidity setting of various gas is available.

Applications ;

- Fuel cell test system
- Pharmaceutical process
- Semiconductor process
- Biotechnology
- Water Vapor Permeability Test System etc.

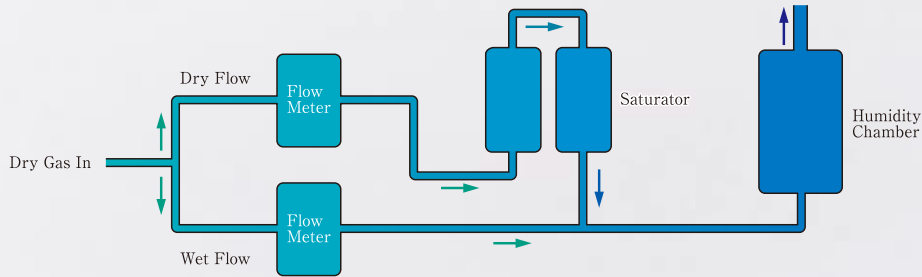


● SRG-1R/1M

- Humidity Range 0~100%rh
- Reproducibility < 1.0%rh (at 25°C, 10~90%rh)
- Operating Temperature 5~40°C
- Air Flow SRG-1M-1 : 1L/min
SRG-1M-10 : 10L/min

SRH · SRG series Humidity Generator

Principle of operation --- Divided Flow Humidity Generator (SRH/SRG)



**SHINYEI offers tailored solutions for humidity generation.
Original design and customization are available.**

Humidity Calibrator for wide temperature range

(Designed to requirements)



● SRH-3M

- Humidity Range 0~100%rh
- Stability < 0.2%rh (at 25°C, 10~90%rh)
- Operating Temperature -10~80°C

High Dewpoint Generator

(Designed to requirements)

- Dewpoint Range ~95°C DP



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