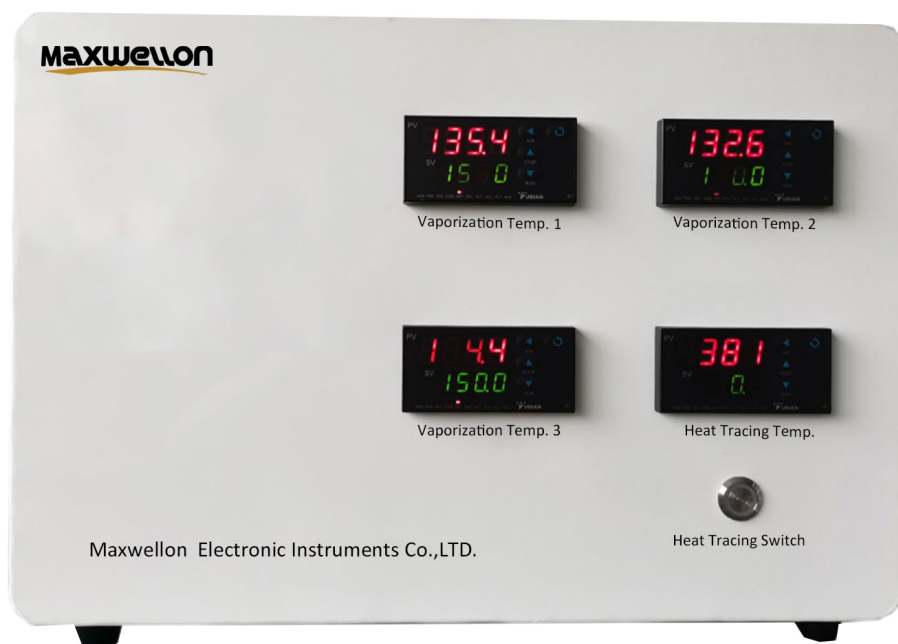




MAXWELLON MX-WVG

0 ~ 1g/min; 1 ~ 10g/min; ≥10g/min
High Precision Water Vapor Generator
2024

Maxwellon Water Vapor Generator is customizable according to user experimental conditions. This model features stable and adjustable steam flow rates, controllable temperatures, heated control of the outlet steam pipeline to prevent condensation during steam transport.

Key Feature

- Customized to meet customer requirements
- 100% vaporization
- Allows adjustable temperature and controllable flow rate
- Ensures smooth, simple, and safe operation with reliability
- Provides rapid response, automatic liquid feeding, and easy installation

Specifications

Model	MX-WVG Series
Feedstock	Deionized Water/Distilled Water
Vaporization Temperature	100-180 (°C)
Steam Temperature	100-600 (°C)
Control Method	PID Temperature Controller/Touch Screen Control
Flow Rate	0-1 g/min; 1-10 g/min; ≥10 g/min



Water Vapor Generator



Auto Water Vapor Generator



High-Temperature Superheated Water Vapor Generator

Application

- Scientific Research Experiments
- Environmental Protection
- Chemical Industry
- Petroleum
- New Energy
- Coal Combustion And Other Industries



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