

RY-044A Gas Mass Flow Controller Indicator



Features

- Multi-parameter display and output: temperature, pressure, flow, etc
- Multi-parameter control: volume flow, mass flow, pressure
- Three standard control modes: digital, analog, local panels
- High precision is available: better than 0.5%
- Quick response
- Precise, durable and cost-effective design
- Compact flow control system
- Wide measuring range ensures the strong practicability

Specification

Power Supply	AC220V-240V , 50HZ
Power	60W
Control Paths	3-way /4-way
Flow Range	50-1000 SCCM
Applicable Temperature Range	-10~45℃
Applicable Relative Humidity	30%~85%
Installation Dimension	Panel: 480 (W) x120 (H) Crate: 440 (W) x330 (D) x120 (H)

Application

RY-044A gas mass flow controller indicator is widely used in the universities, research institutes, environmental monitoring, vacuum coating industry, industrial furnace, semiconductor, automobile manufacturing, petroleum, photovoltaic, fuel cell, metering, gas measurement, etc.