



## SPECIFICATIONS

### RM101

Adjustable 0 to 25 LPM

Liter Flow Selections

0, 0.5, 1, 2, 3, 4, 5, 6, 8, 10, 15, 25

Barbed Outlet

Flow Accuracy: +/- 5% of Setting

Dual DISS Outlets

- 50 PSIG
- 180 LPM Flow
- 1/4" NPT Threads Into Body

CGA 870 Inlet

Body—Red Anodized Aluminum

Flow Selector—Black Anodized Aluminum

Low Profile 3000 PSIG Gauge with Protective Boot

Weight: 0.945 lbs., 0.429 kg.

Length: 5.8 in., 147.32 mm.

Body Diameter: 1.5 in., 38.1 mm.

### RM102

Adjustable 0 to 25 LPM

Liter Flow Selections

0, 0.5, 1, 2, 3, 4, 5, 6, 8, 10, 15, 25

Barbed Outlet

Flow Accuracy: +/-5% of Setting

CGA 870 Inlet

Body—Red Anodized Aluminum  
Flow Selector—Black Anodized Aluminum

Low Profile 3000 PSIG Gauge with Protective Boot

Weight: 0.796 lbs., 0.361 kg.

Length: 5.8 in., 147.32 mm.

Body Diameter: 1.5 in., 38.1 mm.

### RM103

Dual DISS Outlets

- 50 PSIG
- 180 LPM Flow
- 1/4" NPT Threads Into Body

CGA 540 Inlet

Red Anodized Aluminum Body  
Low Profile 3000 PSIG Gauge with Protective Boot

Weight: 0.688 Lbs., 0.312 kg.

Length: 4.255 In., 108.08 mm.

Body Diameter: 1.5 In., 38.1 mm.

Proven Safe by an Independent Testing Agency

**ResQmed**<sup>™</sup>  
from CPI

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in our on-line catalog at  
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There are a million things to worry about in an emergency situation.

## Oxygen regulators shouldn't be one of them.

### Introducing the ResQmed Regulator from CPI

If safety is an issue, depend on ResQmed for piece of mind in extreme conditions. The ResQmed regulators are *among the few EMS regulators to pass the CGA E-4 test*. Tested by an independant agency, ResQmed regulators are certified to be safe from ignition or fire due to adiabatic compression and other extreme conditions.

Developed by CPI, a leader in quality and reliability since 1988, the ResQmed regulator features precision flow with laser drilled orifices accurate at 12 flow selections. The all-metal flow selector is extremely durable and resistant to impact. The selector's external flat tang allows for easy, sure grip flow selection.



**ResQmed**<sup>™</sup>  
from CPI