

SPECIFICATIONS

STABLE GAS ATMOSPHERES WITH MAXIMUM AUTOMATION

Stability, and the maximum level of automation, have the highest priority for preparing controlled gas atmospheres efficiently. Controlled by a remote signal (e.g. CO2 Gas-Sensor), our thermal mass flow controllers create the optimum conditions for your application through their short reaction time and fast regulation. Gas mixtures remain stable, and adapt immediately to new requirements.



SMART CONTROLLER GSC

These mass flow controllers feature high accuracy and a fast-acting regulator valve.

Easy operation through the is 'get red-y' software.

FEATURES

- * Fast regulation
- * Fast reaction time (valve and communication)
- * High precision
- * Easy operation through PC or PLC
- * Tightly sealing regulator valve

APPLICATIONS

- * Gas analyzers (biotechnology)
- * Calibration equipment
- * Semiconductor production
- * Laser welding and cutting

GAS FLOW MEASURING SOFTWARE

With the free software 'get red-y', the thermal mass flow meters and flow controllers of the red-y smart series easily communicate with your computer:

With a mouse click, you define the function parameters, record measuring data and optimize your application in just a few steps!

WHAT 'GET RED-Y' HAS TO OFFER:

- | | |
|---|---|
| - Reading the actual values (flow-through, temperature) | - Totalizer |
| - Reference value default | - Scanning the bus structure |
| - Adjusting the control parameters | - Changing the device addresses |
| - Changing gases | - Serial interface RS-232 |
| - Graphic display of actual value, set point, valve tension | - Runs on all computers with Windows NT/2000/XP |
| - Recording of measuring data via a logging functions | |

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*Tough, Durable,
Rugged, Reliable,
Stout Construction*

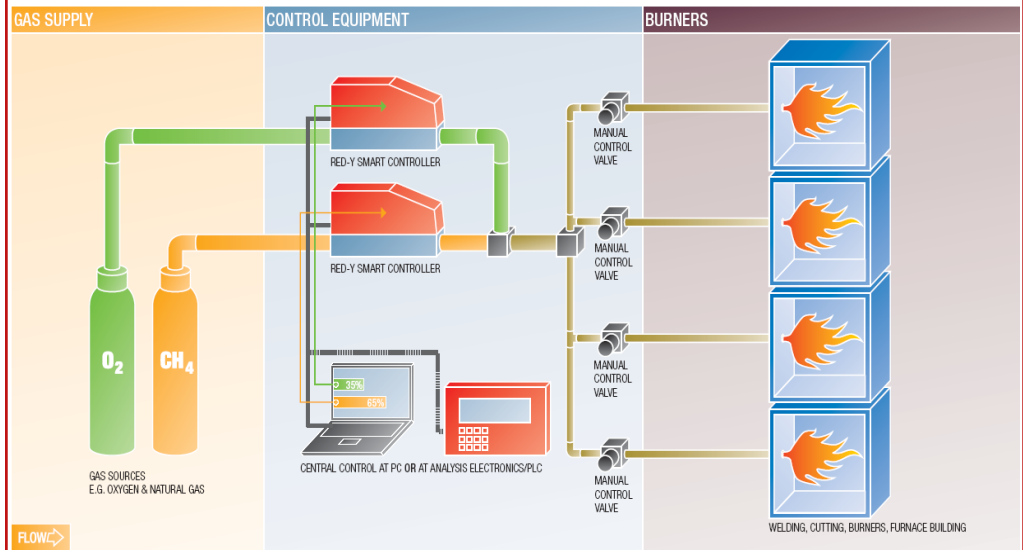
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*Experts in Mass Flow
Control.*

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DIAGRAM



TERMS AND CONDITIONS

PAYMENTS AND TERMS

Prices quoted are good for 30 days unless otherwise noted. Thermal Mass Flow accepts cash, check, wire transfer, or credit cards. All prices are quote in US Dollars, unless otherwise noted. All sales are final. All freight is FOB, Las Vegas, Nevada unless otherwise noted. All goods remain the property of Thermal Mass Flow until paid in full. Payment is due at time of order unless credit has been granted. All past due accounts accrue a service fee of 3% per month. Thermal Mass Flow is a DBA of Komodo Enterprises, Inc., a Nevada Corporation.

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