

THERMAL MASS FLOW RED-Y

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SPECIFICATIONS

LEAK MEASUREMENT: RELIABLE, DUE TO CALIBRATION WITH ACTUAL GAS

Highly accurate measurements are needed for successful leak checks. As a result of calibration with the actual gas, our thermal mass flow rate meters are exceptionally accurate over the entire range of measurements. The measurements can be evaluated in many different ways, according to particular needs.



SMART METER GSM

The high precision and tight sealing of thermal mass flow rate meters is remarkable.

FEATURES

- * Highly accurate measurement (calibration with actual gas)
- * Threshold can be evaluated through an external signal
- * Very rapid response time
- * High productivity

APPLICATIONS

- * Absence of leaks in gas supply systems: Chemistry, Medicine
- * Leak measurements on test items (Valves, engine blocks, etc.): Leak test equipment, Calibration leaks, Quality assurance

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*

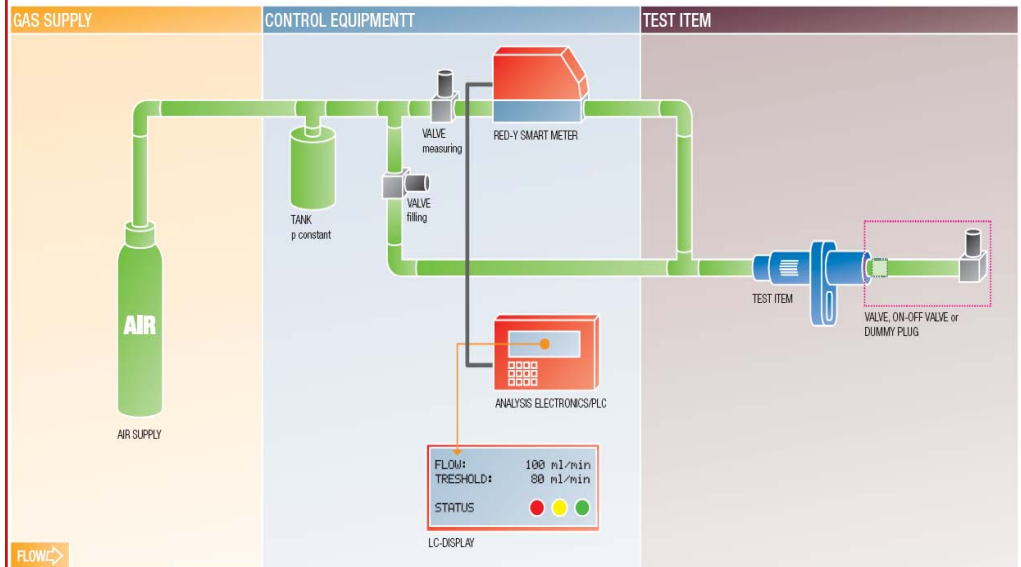
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*Experts in Mass Flow
Control.*

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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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Thermal Mass Flow warrants products it manufactures for a period of 90 days to the original purchaser from the date of purchase. Items not manufactured by Thermal Mass Flow are limited to their own manufacturer's warranties. This warranty does not apply to defects due directly or indirectly to misuse, negligence, accidents, abuse, repairs, or alterations or lack of maintenance. This is Thermal Mass Flow's sole written warranty and any and all warranties that may be implied by law, including any merchantability or fitness, for any particular purpose, are hereby limited to the duration of this written warranty. Thermal Mass Flow does not warrant or represent that the merchandise complies with the provisions of any law or acts. In no event shall Thermal Mass Flow liability under this warranty exceed the purchase price paid for the product. Both parties agree to binding arbitration in Las Vegas, Nevada. Thermal Mass Flow shall in no event be liable for death, injuries to persons or property or for incidental, and contingent, special, or consequential damages arising from the use of our products. Thermal Mass Flow warrants products only for the specific use expressly agreed to at time of purchase by Thermal Mass Flow in writing. Motors should only be started and stopped up to 4 - 10 times per hour. Starting motors more frequently can cause heat build up and can cause the motor overload to trip or cause motor damage. In general, motors should be started and stopped as little as possible for maximum lifespan and best economy (electrical use). *Note: Motors should be protected from extreme weather to prolong motor life. All claims, including claims covered under the limited warranty, are subject to inspection and investigation before Buyer's claim is settled. Any parts returned for warranty or repair will not be accepted without an RMA number and must be shipped pre-paid. Contact Customer Service with the original bill of sale to obtain an RMA number.