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**ATOS**

Atoms to Stars

# GB 100

## 3 Channels GAS Mixer

Each Channel: 0 - 500 mL/min  
Accuracy: 1.0%  
Repeatability: 0,16% of reading  
Response time: 50 ms  
Software bundle.



## For MICRO Flows

Total Mixture Flow Rate: Up to 1,5 L/min

# GB 100 PLUS

## Up to 6 Channels GAS Mixer

Each Channel: 0 - 500 mL/min  
Accuracy: 1.0%  
Repeatability: 0.10% of reading  
Response time: 100 ms  
Software bundle / Touch Display.

Easy to integrate with Profibus, Modbus,  
Matlab Simulink, Python



## For MICRO Flows

Total Mixture Flow Rate: Up to 3 L/min

# GB 6000 Series

## 6 Channels GAS Mixer

Each Channel: 0 - 5000 mL/min  
Accuracy: 1.0%  
Repeatability: 0,10% of reading  
Response time: 500 ms  
Software bundle / Touch Display.

Easy to integrate with Profibus, Modbus,  
Matlab Simulink, Python



## For STANDARD Flows

Total Mixture Flow Rate: Up to 30 L/min

### 4 Channels Up to 20 L/min



### 3 Channels Up to 15 L/min



### 2 Channels Up to 10 L/min



# GB 15k

## 3 Channels GAS Mixer

Each Channel: 0 – 15000 mL/min  
Accuracy: 2.0%  
Repeatability: 0,20% of reading  
Response time: 1 s  
Software bundle.



## For HIGH Flows

Total Mixture Flow Rate: Up to 45 L/min



[www.mcqinst.com](http://www.mcqinst.com)

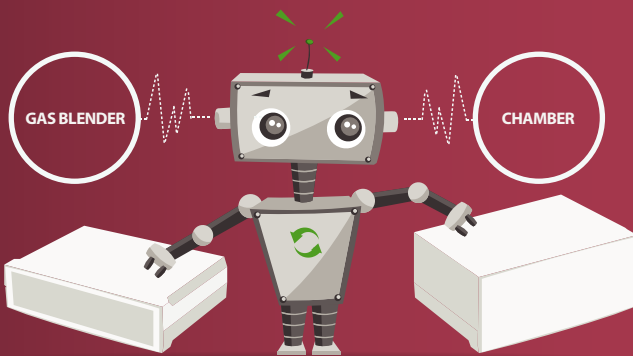


## SOFTWARE Manager

Gas Mixture Creator .PRO

## FEEDBACK Control Technology

Our latest, revolutionary, innovation.



## For Fully Automated Monitoring

Set Chambers, Bioreactors, Incubators in a closed loop control.



MCQ Instruments offers the best, cheapest & fastest solutions to manage, control, measure and create Gas Mixtures or Dilutions.

We produce advanced, certified, integrated, & trusted technologies that can help you to achieve your goals without any efforts. From laboratories to high-flow needs, we have the right product that will manage your gas processes with automation and an incomparable precision.

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