

Hamry 3567, 580 01 Havl. Brod, Czech Rep. tel + 420 569 433 620 fax + 420 569 422 144 1-cube@1-cube.com www.1-cube.com

# ANALOG CO2 TESTER - GMAS

Our Analog CO<sub>2</sub> Measuring Device is designed for the determination of CO<sub>2</sub> content in fermenting tanks, KEG casks and cylindro-conical fermenters (g/l or volume %).

## **Principle of measurement:**

This device is based on the Henry's law principle.  $CO_2$  content is determined from the balanced temperature and pressure measurements after the mechanical release of dissolved  $CO_2$ , by shaking the GMAS.



### **Technical parameters:**

#### **Base Model:**

Consists of the measuring device and operating instructions.

## **Optional Accessories:**

Two hoses for withdrawals Withdrawal head for KEGS equipped with pump.

**Note:** Accessories may be purchased as required.