

Manufacturing & Servicing Laboratory Instruments Since 1975

CO2/Gas Control Unit

Can be used with all non-corrosive gases! Alarm will only stay on if pressure is lost to both cylinder inputs. No more getting up at 2 am or going into the lab on weekends to turn off an alarm for just one tank being empty.



Model CU-100

(Approx. Shipping Wt. 15.00 lbs.)

Features

- An automatic switching system that will switch over from the depleted cylinder to the fill cylinder. The units alarm will go off briefly until it switches over to the full cylinder.
- Color coded lights on the front panel indicates you cylinders status. (Green: both Pressurized, Yellow: one Pressurized, Red: both Empty)
- If for any reason the flow of CO2/Gas to your incubator stops the alarm will sound acting as your baby sitter. The alarm will stay on if both cylinder inputs are depleted. Once pressure is returned the alarm will shut off.
- Can be used with all non-corrosive gasses.

Specifications

- 110V or 220V with step down transformer
- For use with 14 20 psi applications
- Dimensions: 8" x 7"x 3"

PO Box 1835 • Rockville, MD 20849-1835 • Ph. 301.208.0445 • Fax 301.208.0146 Customer Service Available Mon.- Fri. 8am - 4:30pm (ET) • email: elmeco@elmecoengineering.com