

Labo Gas Regulator

Quality – Made in Germany



For two different adjustable gas outlet pressures out of one gas supply

Technical data:

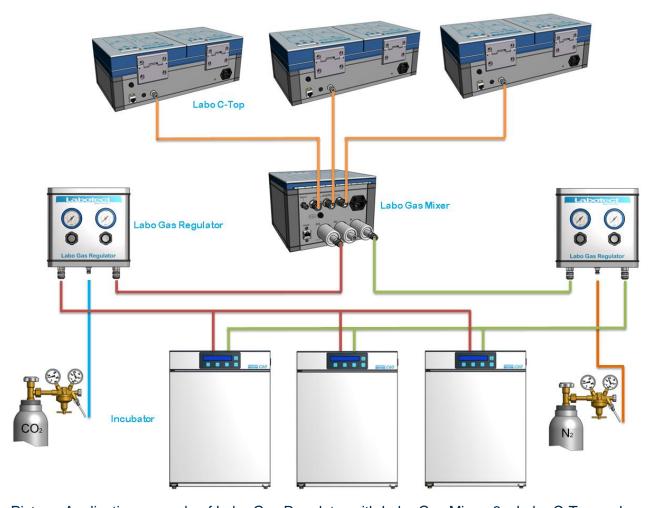
- Outer dimensions: 191 x 88 x 208 mm (w x d x h)
- Weight: 2.2 kg
- Gas inlet pressure: max. 3.0 bar
- Gas outlet pressure: 0 2.5 bar
- Use with CO₂, N₂
- · Wall mounting possible (opening at the back)

REF | 15971

Characteristics:

- Necessary for the fluctuation-free operation of the Labo Gas Mixer (continuous gas consumption) if the same gas source is used to provide gas for CO₂ incubators (pulsed gas consumption)
- · Adapted for gas supply by gas bottle with gas pressure reducer or facility installed gas supply
- Suitable for operation in various environments where different gas pressures need to be generated from one supply source





Picture: Application example of Labo Gas Regulator with Labo Gas Mixer, 3×1 Labo C-Top and 3×1 C60 incubators