PRODUCT

- The Premium primary regulator has been designed to control the flow of CO2, N2 and mixed gases for all beverages such as beer and soft drinks.
- The base of the regulator stays the same for all products and ensures a high quality and reliable regulation of gases.
- Connections and pressure relief valves are adjusted to suit customer requirements.
- Parts used in the Premium primary regulator are made from brass or stainless steel materials and plated if required to resist corrosion and to meet installation environments.
- The Premium primary regulator can be easily extended and used as a battery for two to five regulators in a series.
- Tamper evident devices are available to fix the required setting.

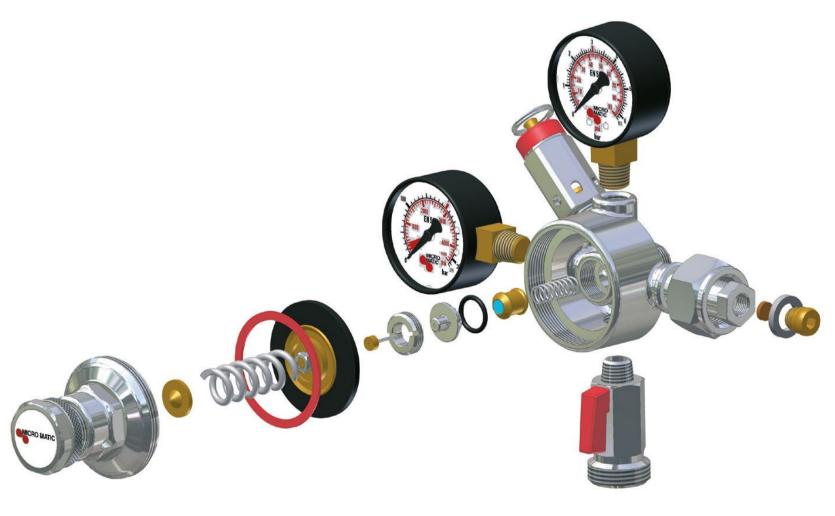
FEATURES AND BENEFITS

- High quality
- Designed to last in different environments
- Flexible design, can be modified to customer request
- High capacity
- Batteries available up to five in a series
- Easy to handle
- Automatic self-venting during reduction of pressure
- Fixed outlet pressure is an option
- Separate tamper evident device available

SPECIFICATION

| MATERIAL | |
|---------------------------------|---|
| - body | brass Zn/Ni-plated |
| - valve seat | brass nickel-plated |
| - connections | brass Zn/Ni-plated or plastic |
| - brackets | stainless steel |
| INLET CONNECTIONS | |
| - CO ₂ | W 21.8 x 1/14 |
| - N ₂ or mixed gases | W 24.32 x 1/14 |
| - others | on request |
| OUTLET CONNECTION | |
| - outside thread | 1/2" - 5/8" - 3/4" BSP |
| - inside thread | 1/4" |
| - push-in | JG 3/8" - JG 5/16" |
| - others | on request |
| INLET PRESSURE | 60 bar (CO2) and 200-230 bar (N2 or mixed gases) |
| WORKING PRESSURE | 0.5-7 bar |
| HIGH PRESSURE GAUGE | optional |
| LOW PRESSURE GAUGE | optional |
| PRESSURE RELIEF VALVE | settings are customised - additional PRV is an option |
| CAPACITY | 100 I/min maximum (continuous) |
| WEIGHT | variable from approx 1.2 kg |
| DIMENSIONS | variable from approx 120 x 120 x 90 mm |
| MEDIA | CO ₂ , N ₂ and mixed gases |







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