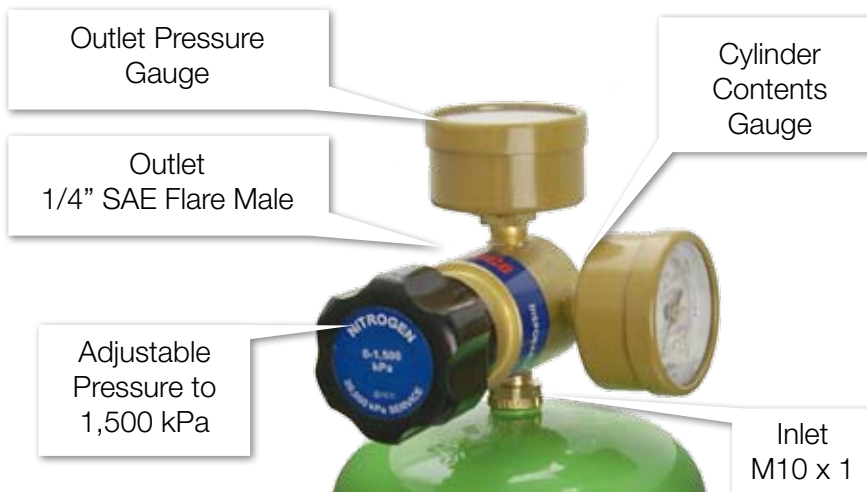


FOR USE IN AIR CONDITIONING, REFRIGERATION, PLUMBING, LABORATORY, BEVERAGE AND FOOD PACKAGING

In many cases, disposable cylinders are cheaper than refilling reusable cylinders. Non-refillable cylinders often save time and do not require periodic re-certification.

The 2.2 litre disposable gas cylinder has a much larger capacity and is filled to a much higher pressure than conventional disposable cylinders currently available.

Cylinder and regulator combination is ideal for on-site testing, purging, drain clearing or inerting.



Specifications	
Packaging Type	Cardboard Carton of 6 Cylinders
Materials of Construction	
Cylinder	Welded Steel
Valve	Brass
Valve Seal	PTFE
Operating Temperature	-20°C to +60°C
Dimensions	
Carton of 6	(H) 365 mm (W) 350 mm (D) 240 mm
Product Only	(H) 314 mm (Ø) 102 mm
Outlet Connection	M10 x 1
Gas Volume	0.22 m ³
Tare Weight	1.72 kg
Purity (Typical)	Minimum 99.995%
Pressure	10,000 kPa @ +20°C
Test Pressure	14,500 kPa
Warranty	1 Year (Manufacturer's Defect)
Country of Origin	Italy

Part No	Description
GTNI2	Nitrogen (Food Grade)

Note: Cylinder shown fitted with nitrogen 2 gauge regulator

Part Number: RG1MNI15

Outlet Pressure: 0-1,500 kPa

Disposable Gas Cylinders meet EN 12205-2001 / TPED 99/36, EN 15614-1, EN 1418, CE COMPLIANT for the Cylinders and CE Directive 2010/35/EU for the valve.



There is a full range of gases and regulators available for other applications such as welding, laboratory and beverage uses, such as beer and wine dispensing.

Part No	Description
GTAR2	Argon
GTARC102	Argon/CO ₂ (10%)
GTAROX2	Argon/O ₂ (2%)
GTNI2	Nitrogen (Food Grade)
GTHE2	Helium
GTCD22	CO ₂ (Food Grade)



REGULATORS FOR ARGON AND ARGON MIXTURES



Part No	OTMRIGP5
Inlet Type	M10 x 1
Outlet Type	5/8-18 UNF RH
Pressure Gauge	1
Flow Rate	0-8 L/min

REGULATOR FOR WINE DISPENSING



Part No	RIM2NIM10
Inlet Type	M10 x 1
Outlet Type	5/16" Push Fit
Pressure Gauge	2
Pressure	0-30 kPa



Part No	OTMRIGP
Inlet Type	M10 x 1
Outlet Type	4 mm Push Fit
Pressure Gauge	1
Flow Rate	0-8 L/min

REGULATOR FOR BEER DISPENSING



Part No	RIMCD4M10
Inlet Type	M10 x 1
Outlet Type	5/16" Push Fit
Pressure Gauge	2
Pressure	0-400 kPa

REGULATOR FOR NITROGEN HVAC APPLICATIONS



Part No	RG1MNI15
Inlet Type	M10 x 1
Outlet Type	1/4" SAE Flare
Pressure Gauge	2
Pressure	0-1500 kPa