

Multi-stage Cylinder Regulator

Lab-Master



Specifications

Designed for the primary regulation of high cylinder pressure, high purity (up to grade 5.0) gases to a constant and stable outlet pressure, the Lab-Master range of plated brass multi-stage regulators are ideally suited for high purity cylinder gas use throughout laboratory, research and development, analytical facilities and many industries.

Product Features

- Pipe away safety relief valve for safe venting of exhaust gases
- Reliable encapsulated valve design
- Nickel plated cylinder contents and outlet pressure gauges (vacuum facility on outlet pressure gauge)
- Adjustable outlet pressure setting
- Designed and manufactured in Norfolk, UK.



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Technical Data

Type	Multi-stage
Inlet Pressure	maximum 300 bar
Outlet Pressure	0-4, 0-10 bar
Materials:	
Body	Nickel plated brass
Valve seat	Nylon
Diaphragm	316L Stainless steel
Filter	sintered 316L Stainless steel
Inlet Connections	BS 341
Outlet Port	1/4 NPT Female
Temperature range	-20°C to +60°C
Weight	2.0kg

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