



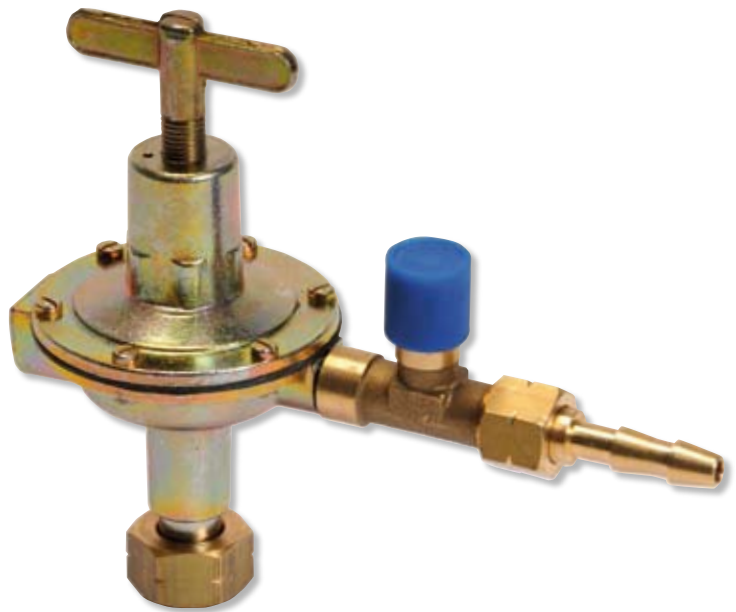
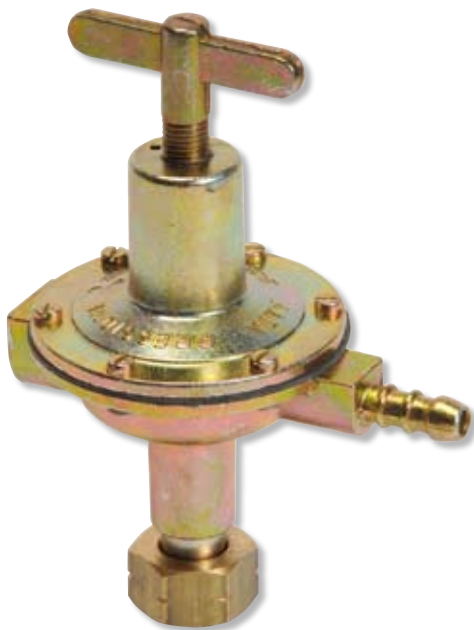
LPG PRESSURE REGULATORS

PRESSURE REGULATORS

- LPG pressure regulators are almost entirely made (body and lid) of Zamak (Zn, Al, Mg, Cu alloy). Their calibration goes from 0 to 4 bars. They are available with different connections: the inlet connections are in accordance with national and international

standards, the outlet connections are either with hose nozzle or threaded.

LPG pressure regulators can be equipped with a safety valve which stops hermetically the gas flow from the gas cylinder in case of breaking or bursting of the rubber hose.



■ Available regulator connections



1. Hexagonal nut connection CH 25 W 20x14" Female left



2. Hexagonal nut connection CH 30 W 21,8x14" Female left



3. Hexagonal nut POL connection CH 25 G 5/8" Male left



4. Hexagonal nut POL connection CH 25 0,880" 14 NGO Male left



5. POL connection with 2 wings and rubber tip 0,880" 14 NGO Male left



6. POL connection with 2 wings W 5/8X11" Male



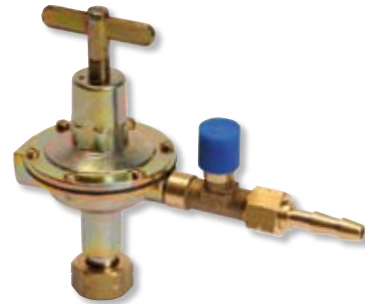
- Professional LPG high pressure regulator with adjustable calibration
Code 1030



SPECIFICATIONS

Code	Flow capacity	Calibration	Material
1030	12 kg/h	0-4 bar	Zamak

- Professional LPG high pressure regulator with adjustable calibration and safety valve (excess flow valve with manual resetting)
Code 1030.V



SPECIFICATIONS

Code	Flow capacity	Calibration	Material
1030.V	12 kg/h	0-4 bar	Zamak

- Professional LPG high pressure regulator with adjustable calibration and 0-6 bar gauge
Code 1030.M



SPECIFICATIONS

Code	Flow capacity	Calibration	Material
1030.M	12 kg/h	0-4 bar	Zamak

- Professional LPG high pressure regulator with adjustable calibration, 0-6 bar gauge and safety valve (excess flow valve with manual resetting)
Code 1030.VM



SPECIFICATIONS

Code	Flow capacity	Calibration	Material
1030.VM	12 kg/h	0-4 bar	Zamak

- LPG high pressure regulator - model E
Code 1030.E



SPECIFICATIONS

Code	Flow capacity	Calibration	Material
1030.E	10 kg/h	0-4 bar	Zamak

- LPG low pressure regulator IMQ
Code 1030.BP



SPECIFICATIONS

Code	Flow capacity	Calibration	Material
1030.BP	1,1 kg/h	20-60 Mbar	Zamak



LPG PRESSURE REGULATORS

ACCORDING TO
INTERNATIONAL STANDARDS

PRESSURE REGULATORS

- LPG high pressure regulator according to standards EN 13785
Code 1030.RE.DIN



SPECIFICATIONS

Code	Flow capacity	Calibration	Inlet	Outlet
1030.RE.DIN	8 kg/h	0-4 bar	Hexagonal nut CH30 (h20) W 21,8x14" female left	3/8" male left

- LPG high pressure regulator with safety valve (excess flow valve with manual resetting) according to EN 13785
Code 1030.V.RE.DIN



SPECIFICATIONS

Code	Flow capacity	Calibration	Inlet	Outlet
1030.V.RE.DIN	8 kg/h	0-4 bar	Hexagonal nut CH30 (h20) W 21,8x14" female left	3/8" male left

- LPG high pressure regulator according to standards EN 13785
Code 1030.RE.UK



SPECIFICATIONS

Code	Flow capacity	Calibration	Inlet	Outlet
1030.RE.UK	8 kg/h	0-4 bar	Hexagonal nut POL CH30 G 5/8" male left	3/8" male left

- LPG high pressure regulator
Code 1030.RE.IR



SPECIFICATIONS

Code	Flow capacity	Calibration	Inlet	Outlet
1030.RE.IR	6 kg/h	0-4 bar	Hexagonal nut CH30 (h17) W 21,8x14" female left	3/8" male left

- LPG high pressure regulator according to standards UL 144
Code 1030.RE.UL



SPECIFICATIONS

Code	Flow capacity	Calibration	Inlet	Outlet
1030.RE.UL	8 kg/h	0-4 bar	Hexagonal nut POL CH23 0,880" 14 NGO male left	9/16" male left

- Jumbo high pressure regulator with Quick-on connection
Code 1030.RE.JU



SPECIFICATIONS

Code	Flow capacity	Calibration	Inlet	Outlet
1030.RE.JU	4 kg/h	0-4 bar	Quick-on connection Ø 35 mm	3/8" male left

- Excess flow valve with manual resetting with 3/8" left connection
Code 1030.VEF

SPECIFICATIONS

Code	Flow capacity	Calibration	Inlet	Outlet
1030.VEF	10-14 kg/h	0-4 bar	3/8" female left	3/8" male left

