



AG

Gas governor

Spring-loaded governors, are designed and built according UNI EN 88 class A - group 2 specifications, can be used for all the types of natural gas LPG or not corrosive gases . These regulators are widely used in supply lines for mixed and combined burners and in the piped distribution of methane gas and LPG in both industrial and non-industrial applications. Spring-loaded/ governors are selfacting type with balanced obturator and double safety diaphragm.

The double diaphragm allow to use the device within the cabinet, without connecting an external pipe venting. (Point 3.3.2 of UNI EN 88 regulation). All regulators have inlet / outlet pressure test point.

MODEL

There are two models in the range .

AG2 with filter

AG3 without filter

Technical Features

Bpu 0 – 1 bar (inlet pressure range)

Ps 1 bar

Pu 0,5 bar

Standard outlet 10 – 27 mbar

Filtering: 50µm

T - 20 °C – 60 °C

Inlet con. ½" to 2" gas threaded DN65 to DN100 flanged

Outlet con. ½" to 2" gas threaded DN65 to DN100 flanged