

POINT OF USE SYSTEMS

SRP63 | HIGH-PRESSURE, WALL-MOUNTED POINT OF USE WITH COVER, FOR NON-CORROSIVE GASES

MODEL SRP

SRP wall-mounting appliances consist of a single pressure regulator into a stainless steel box for an easy and simply installation. These devices provide a practical final point of use for any non-corrosive gas, when a high flow and high pressure are required.

APPLICATIONS:

- 2nd stage decompression unit
- LASER cutting machine
- welding and cutting machines
- heating and thermic processes
- general industrial purposes
- for gas oxygen, nitrogen - Pout: max. 50 bar

FEATURES:

Recommended for non-corrosive technical gases
Wall mounting

Ready to install wall mounting panel, modular design
1 inlet port configuration (from the top) - ball valve 1/2" GF
1 outlet port configuration (from the bottom) - 1/2" GM
Rubber diaphragm

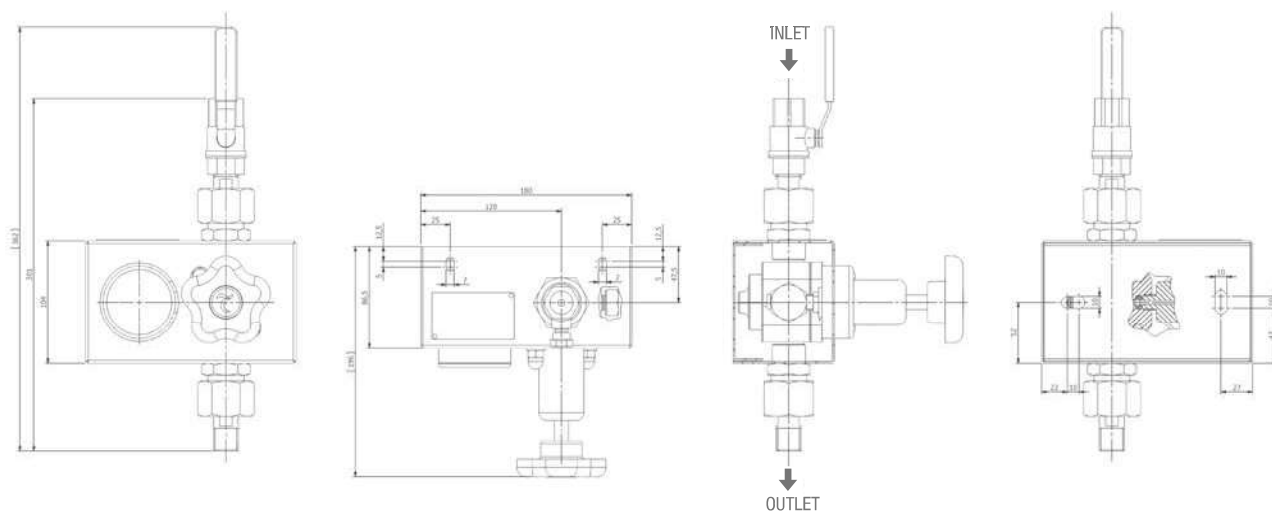
- Maximum inlet pressure 60 bar (870 psig);
- Tested for use with oxygen.

MATERIALS

Body, bonnet	Brass barstock
Diaphragm	EPDM
Nozzle	Brass
Seat	elastomer
Adjusting Knob	ABS plastic

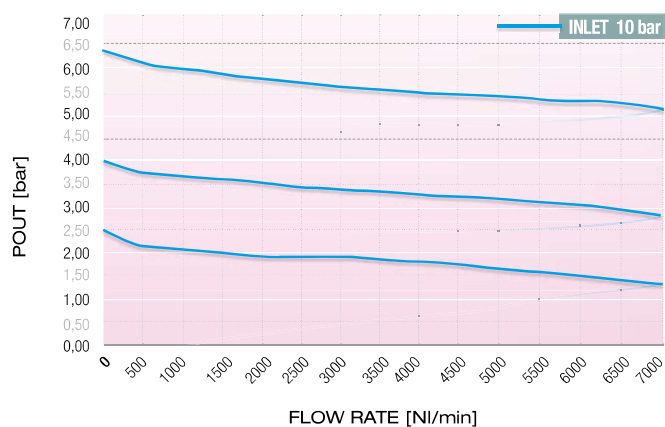
TECHNICAL DATA

Type	Single stage diaphragm
Purity	Technical gases
Inlet pressure	Max. 60 bar (870 psi)
Outlet pressure	5 - 50 bar (72 - 725 psi)
Flow capacity	max 180 Nm ³ /h
Oxygen use	Suitable



SPECIFICATION	For Oxygen, Nitrogen and inert gases
Inlet / outlet ports	1/2" gas (BSPP) M/F right-hand
Weight	3,0 kg

FLOW RATE



NOTE