

POINT OF USE SYSTEMS



SRP40-41 | WALL-MOUNTED POINT OF USE WITH COVER, WITH FLOW-METER MODEL SRP

SRP wall-mounting appliances consist of a single pressure regulator – preset at 1.5 bar - into a stainless steel box for an easy and simply installation. These devices are completed by one flow-meter (SRP 40) or two flowmeters (SRP41), scaled 0-30 l/min., for final adjusting of the flow.

APPLICATIONS:

- 2nd stage decompression unit
- welding and cutting machines

FEATURES:

Recommended for non-corrosive technical gases, Ar, Ar/CO₂

Wall mounting

Ready to install wall mounting panel, modular design

1 inlet port, from the top - ball valve 3/8" GF

1 (or 2, on request) outlet port(s), from the bottom - 3/8" GM + hose

Rubber diaphragm

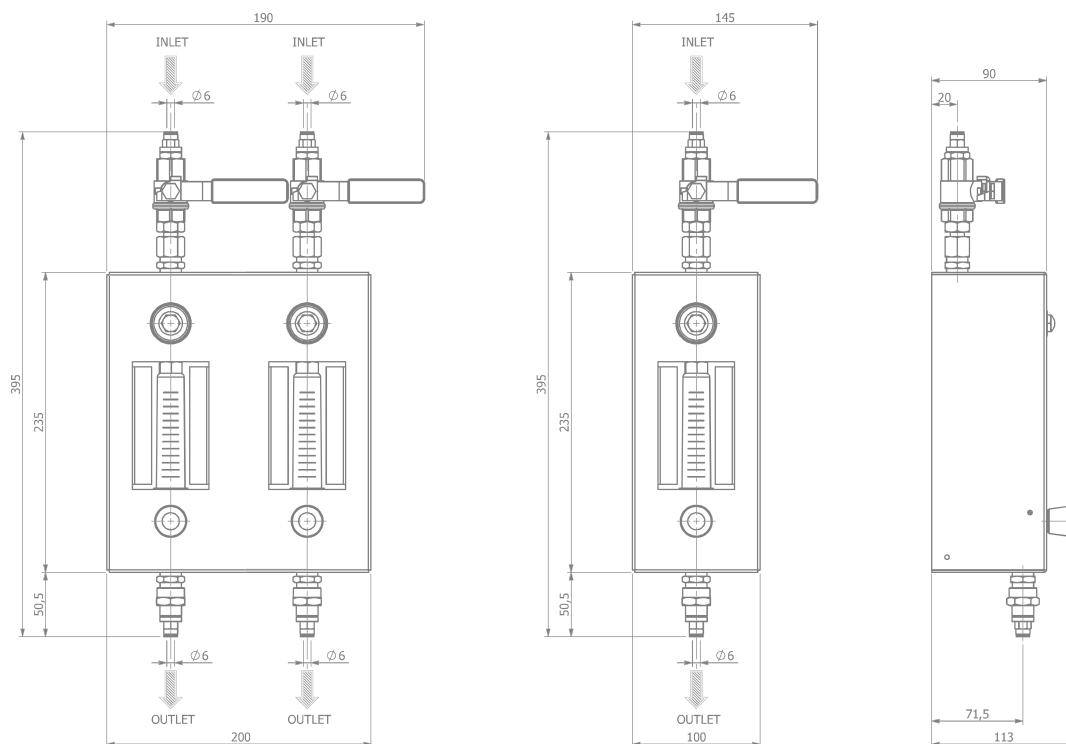
- Maximum inlet pressure 25 bar (362 psig);
- Not adjustable outlet pressure;
- Adjustable outlet flow

MATERIALS

Body, bonnet	Brass barstock
Diaphragm	Rubber
Nozzle	Brass
Seat	PTFE - Kel-F
Adjusting Knob	for setting flow

TECHNICAL DATA

Type	Single stage diaphragm
Purity	Technical gases
Inlet pressure	Max. 25 bar (362 psi)
Outlet pressure	1,5 bar
Flow-meter scale	0-30 N liters/min



SPECIFICATION	For Argon, mix. Ar/CO2 and other inert gases	
Inlet / outlet ports	3/8" BSPP F	
SRP00040N	Single flow-meter	Single line
SRP00041N	Double flow-meter	Double line

NOTE