

## POINT OF USE SYSTEMS

### SRP 63

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

INDUSTRIAL  
GASES



SRP wall-mounting appliances consist of a single pressure regulator fitted into a stainless steel box for an easy and simple installation. These devices provide a practical final point of use for any non-corrosive gas, where 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
Adjust. 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 <sup>3</sup> /h
Oxygen use	Suitable

