

MANIFOLDS

For Industrial Applications

SRR

MANIFOLD FOR DISTRIBUTION OF INDUSTRIAL, NON CORROSIVE GASES

INDUSTRIAL GASES



These manifolds are deigned to connect one or more bottles of gas to a singleline.

Each inletconnection is equipped with:

- Manual shut-off valve check-valve
- Check-valve, to prevent any return of gas
- Bleeding valve, to clean the circuit before operating.

Each manifold provides two outlet connections, one on each side, for the full flexibility of the installation.

MATERIALS

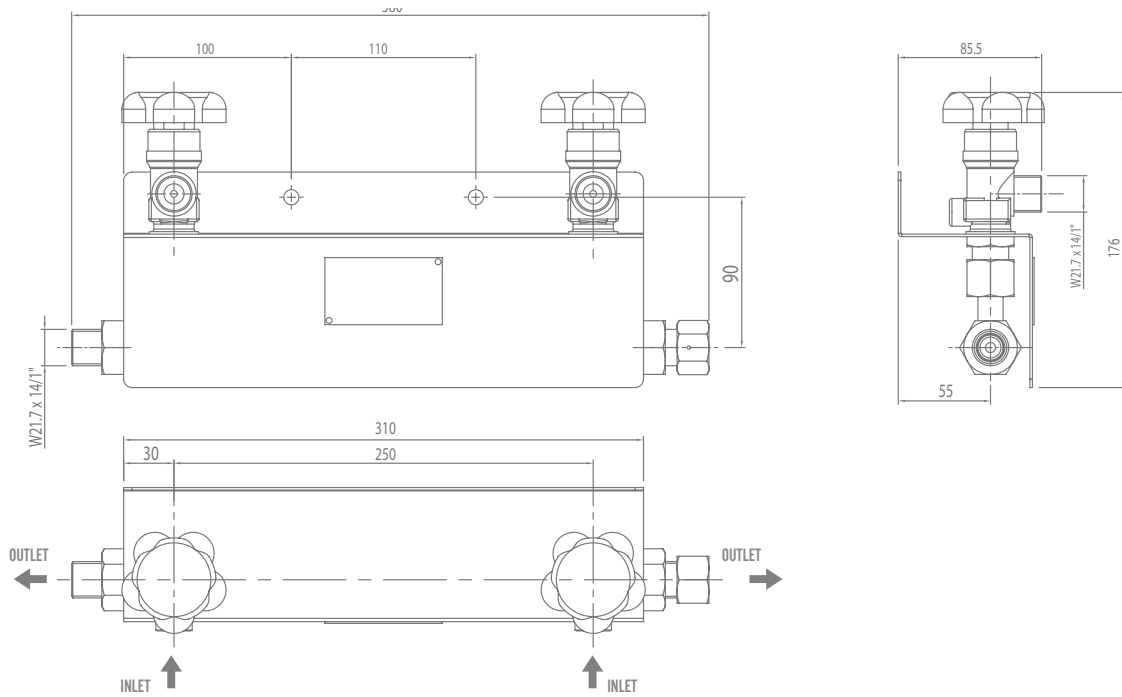
Body	Made of chrome-plated brass or polished Brass Cleaned and degreased for oxygen service
Panel	Anodised aluminium for wall mounting
Knobs	Plastic

TECHNICAL DATA

	Inert gases and oxygen	Inert gases and oxygen
Working pressure	Max. 250 bar	
Inlet/outlet connections	Threaded W21.7 x 1/14" male, right-hand	Threaded W20 x 1/14" male, left-hand
Supplementary outlet connections	Plugged by female cup	

SPECIFICATION

	H2-flamable gases	O2-inert gases	NH3-ammonia
Inlet port / Outlet port	W20 x 1/14"	W21,7 x 1/14"	W30 x 1/14"LH
Weight	2,1 kg for single bottle		4,2 kg for two bottles
Temperature range	-20°C to + 110°C		-40°C/+65°C



BRASSMANIFOLD FOR INDUSTRIAL APPLICATIONS

NR. OF BOTTLES	Gas	Brass	CODE
		Chrome plated brass	
1 bottle	Inert gases and oxygen	SRR01001	SRC01001
2 bottle		SRR01002	SRC01002
3 bottle		SRR01003	SRC01003
4 bottle		SRR01004	SRC01004
5 bottle		SRR01005	SRC01005
1 bottle	Flamable gases	SRR07001	
2 bottle		SRR07002	
3 bottle		SRR07003	
4 bottle		SRR07004	
5 bottle		SRR07005	

SPECIAL MANIFOLD FOR GAS ACETYLENE

NR. OF BOTTLES	CONNECTIONS	CODE
1 bottle	7F-UNI 11444 fem. 5/8" left-hand	SRB06001
2 bottle		SRB06002
3 bottle		SRB06003
4 bottle		SRB06004
5 bottle		SRB06005

SPECIAL MANIFOLD MADE OF STAINLESS STEEL, FOR GAS AMMONIA

NR. OF BOTTLES	CONNECTIONS	CODE
1 bottle	3-UNI 11444 male W30mm left-hand	SRX04001
2 bottle		SRX04002
3 bottle		SRX04003
4 bottle		SRX04004
5 bottle		SRX04005