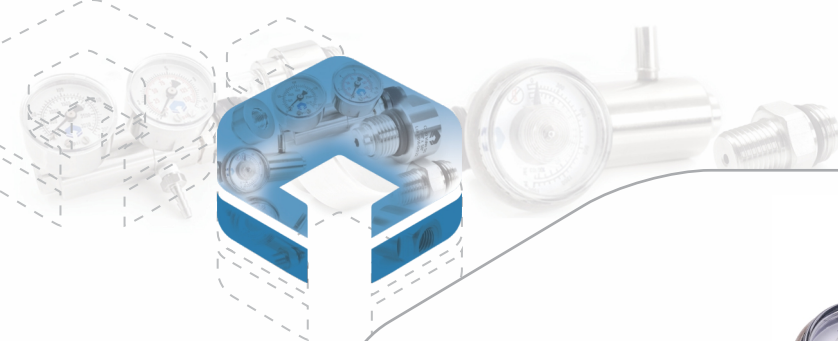




Series 1200



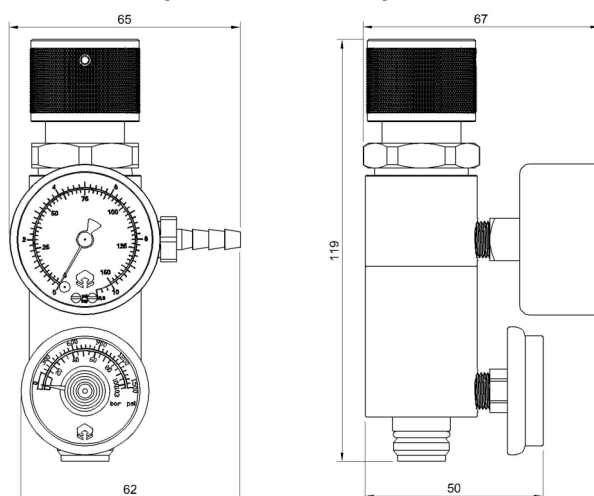
GOVIND
INDUSTRIES
Precision Delivered



MODEL 1210

PRESSURE REDUCING REGULATOR C10

BRASS NP (TWO STAGE)



The 1210 regulators are adjustable two stage pressure reducing regulators. The two stage designs provides precise and stable outlet pressure as the inlet pressure reduces gradually

Materials of construction

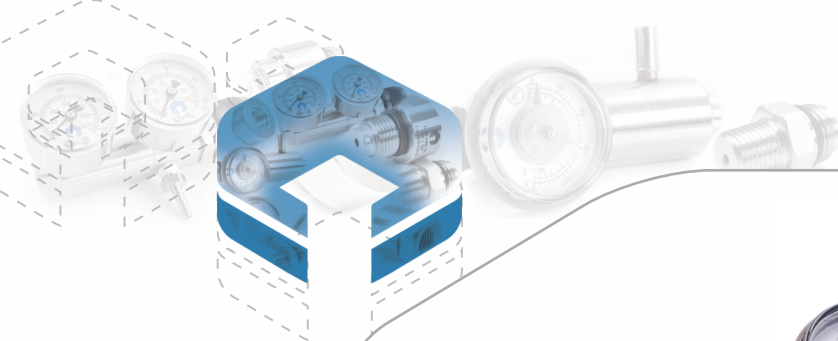
Body	Stainless Steel
Gauge	Stainless Steel
Lock Nut	Brass Nickel Plated
Piston	Brass
Valve Seat	PCTFE
Seals	Viton
Diaphragm	SS316
Control Knob	Aluminum Anodized

Outlet pressure options for all the variants

Outlet pressure	Outlet pressure gauge
0 to 1 bar	0 to 2 bar
0 to 4 bar	0 to 10 bar
0 to 7 bar	0 to 10 bar

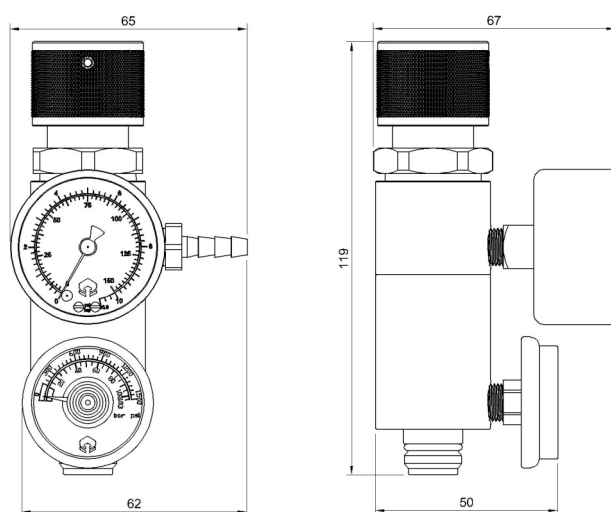
Model	Maximum Inlet Pressure	For Reactive gases and/or non-reactive gases	Inlet Connection	Outlet Connection	Inlet Gauge	Weight Kg
1210	0 to 1200 psig/ 83 bar	Brass NP for Reactive Gases	5/8"x18UN C10	3/16" Barb 4.8mm	Stainless Steel 0 to 1500 psig/103 bar	0.570 Kg

Warranty:- All regulators are warranted for 12 months.



MODEL 1220

PRESSURE REDUCING REGULATOR C10 SS (TWO STAGE)



The 1220 regulators are adjustable two stage pressure reducing regulators. The two stage designs provides precise and stable outlet pressure as the inlet pressure reduces gradually.

Materials of construction

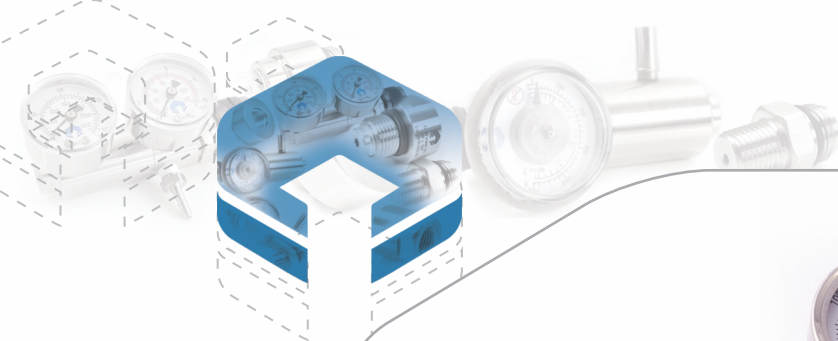
Body	Stainless Steel
Gauge	Stainless Steel
Lock Nut	Brass Nickel Plated
Piston	Stainless Steel
Valve Seat	PCTFE
Seals	Viton
Diaphragm	SS316
Control Knob	Aluminum Anodized

Outlet pressure options for all the variants

Outlet pressure	Outlet pressure gauge
0 to 1 bar	0 to 2 bar
0 to 4 bar	0 to 10 bar
0 to 7 bar	0 to 10 bar

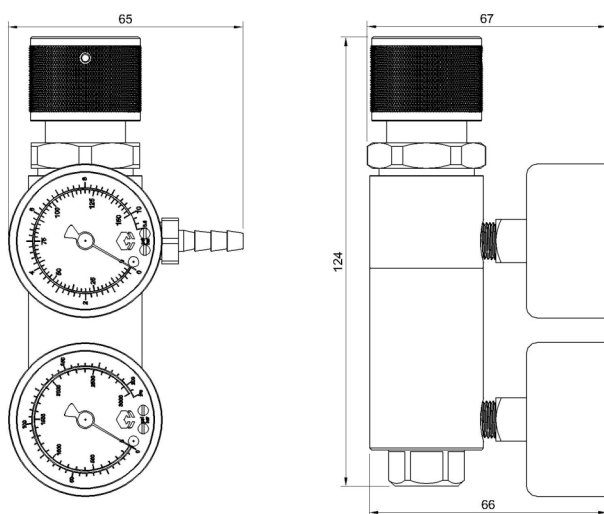
Model	Maximum Inlet Pressure	For Reactive gases and/or non-reactive gases	Inlet Connection	Outlet Connection	Inlet Gauge	Weight Kg
1220	0 to 1200 psig/ 83 bar	Stainless Steel for Reactive Gases	5/8"x18UN C10	3/16" Barb 4.8mm	Stainless Steel 0 to 1500 psig/ 103 bar	0.570 Kg

Warranty:- All regulators are warranted for 12 months.



MODEL 1230

HP PRESSURE REDUCING REGULATOR BRASS NP (TWO STAGE)



The 1230 regulators are adjustable two stage pressure reducing regulators. The two stage designs provides precise and stable outlet pressure as the inlet pressure reduces gradually.

Materials of construction

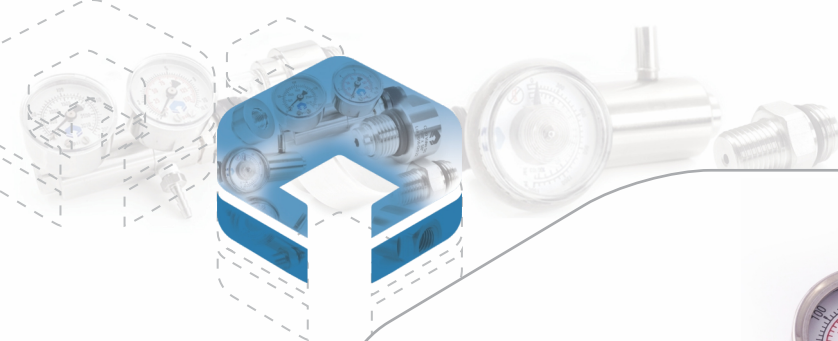
Body	Stainless Steel
Gauge	Stainless Steel
Lock Nut	Brass Nickel Plated
Piston	Brass
Valve Seat	PCTFE
Seals	Viton
Diaphragm	SS316
Control Knob	Aluminum Anodized

Outlet pressure options for all the variants

Outlet pressure	Outlet pressure gauge
0 to 1 bar	0 to 2 bar
0 to 4 bar	0 to 10 bar
0 to 7 bar	0 to 10 bar

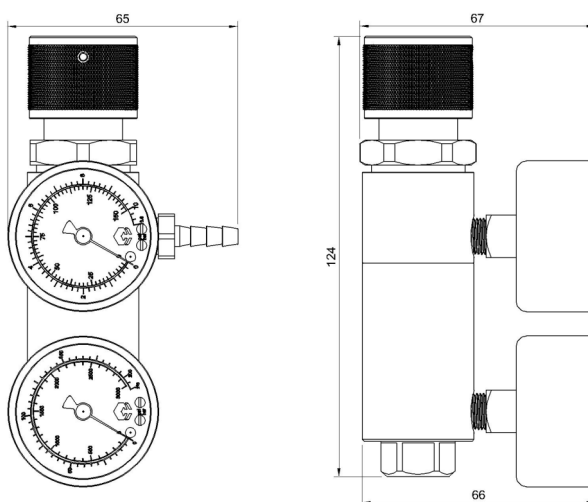
Model	Maximum Inlet Pressure	For Reactive gases and/or non-reactive gases	Inlet Connection	Outlet Connection	Inlet Gauge	Weight Kg
1230	0 to 3000 psig/ 207 bar	Brass NP- for Non- Reactive Gases	1/4" FNPT	3/16" Barb 4.8mm	Brass 0 to 3190 psig/ 220 bar	0.660 Kg

Warranty:- All regulators are warranted for 12 months.



MODEL 1240

HP PRESSURE REDUCING REGULATOR SS (TWO STAGE)



The 1240 regulators are adjustable two stage pressure reducing regulators. The two stage designs provides precise and stable outlet pressure as the inlet pressure reduces gradually.

Materials of construction

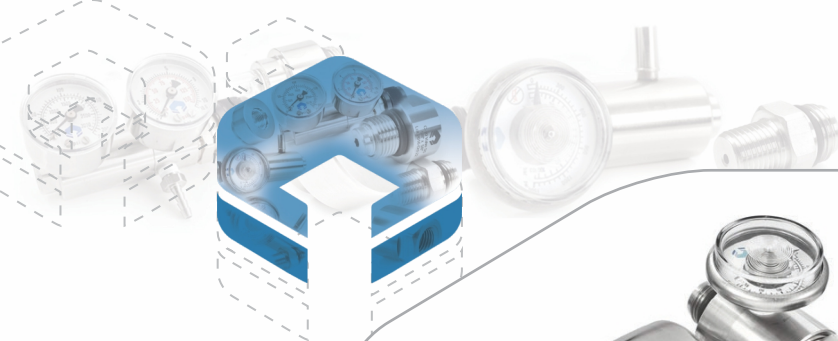
Body	Stainless Steel
Gauge	Stainless Steel
Lock Nut	Brass Nickel Plated
Piston	Stainless Steel
Valve Seat	PCTFE
Seals	Viton
Diaphragm	SS316
Control Knob	Aluminum Anodized

Outlet pressure options for all the variants

Outlet pressure	Outlet pressure gauge
0 to 1 bar	0 to 2 bar
0 to 4 bar	0 to 10 bar
0 to 7 bar	0 to 10 bar

Model	Maximum Inlet Pressure	For Reactive gases and/or non-reactive gases	Inlet Connection	Outlet Connection	Inlet Gauge	Weight Kg
1240	0 to 3000 psig/ 207 bar	Stainless Steel for Reactive Gases	1/4"NPT Female	3/16" Barb 4.8mm	Stainless Steel 0 to 3190 psig/ 220 bar	0.661 Kg

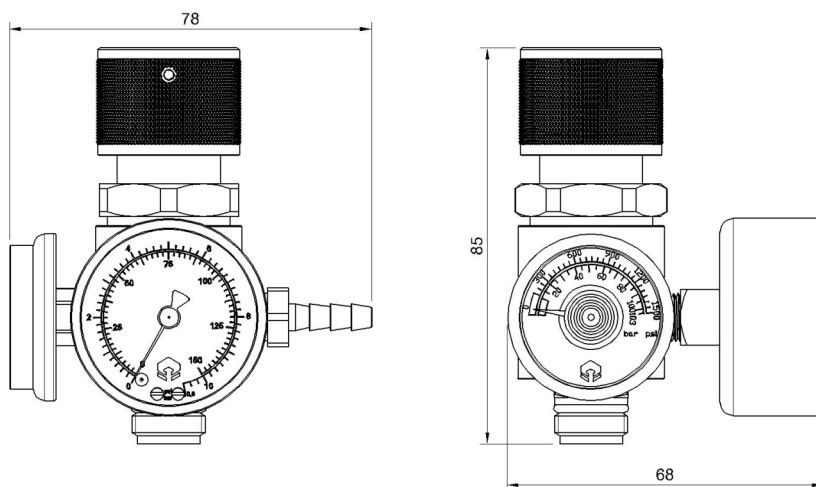
Warranty:- All regulators are warranted for 12 months.



MODEL 1250-M

PRESSURE REDUCING REGULATOR C10

BRASS NP (SINGLE STAGE)



The 1250-M regulators are adjustable single stage pressure reducing regulators. These single stage designs provides stable outlet pressure irrespective to the reducing inlet pressure.

Materials of construction

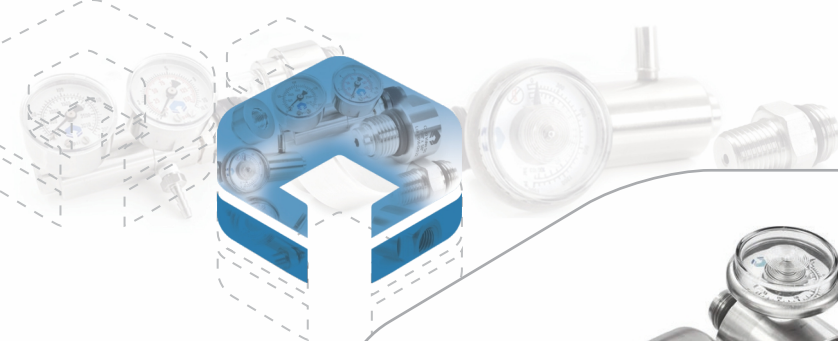
Body	Stainless Steel
Gauge	Brass
Lock Nut	Brass NP
Valve Seat	PCTFE
Seals	Viton
Diaphragm	SS316
Control Knob	Aluminum Anodized

Outlet pressure options for all the variants

Outlet pressure	Outlet pressure gauge
0 to 1 bar	0 to 2 bar
0 to 4 bar	0 to 10 bar
0 to 7 bar	0 to 10 bar

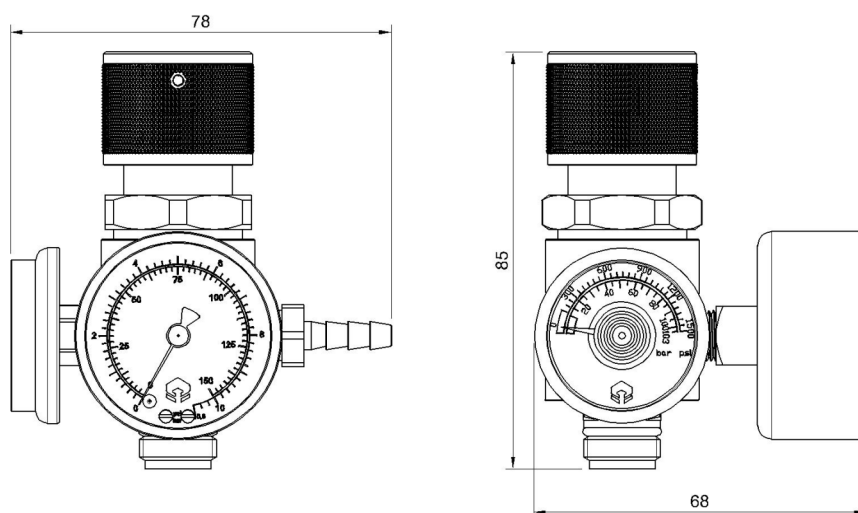
Model	Maximum Inlet Pressure	For Reactive gases and/or non-reactive gases	Inlet Connection	Outlet Connection	Inlet Gauge	Weight Kg
1250-M	0 to 1200 psig/ 83 bar	Brass NP- for Non- Reactive Gases	5/8"x18UN C10	3/16" Barb 4.8mm	Brass 0 to 1500 psig/ 103 bar	0.380 Kg

Warranty:- All regulators are warranted for 12 months.



MODEL 1260-M

PRESSURE REDUCING REGULATOR C10 SS (SINGLE STAGE)



The 1260-M regulators are adjustable single stage pressure reducing regulators. These single stage designs provides stable outlet pressure with respect to the reducing inlet pressure.

Materials of construction

Body	Stainless Steel 303
Gauge	Stainless Steel 316
Lock Nut	Brass NP
Valve Seat	PCTFE
Seals	Viton
Diaphragm	SS316
Control Knob	Aluminum Anodized
Valve Spring	SS 316

Outlet pressure options for all the variants

Outlet pressure	Outlet pressure gauge
0 to 1 bar	0 to 2 bar
0 to 4 bar	0 to 10 bar
0 to 7 bar	0 to 10 bar

Model	Maximum Inlet Pressure	For Reactive gases and/or non-reactive gases	Inlet Connection	Outlet Connection	Inlet Gauge	Weight Kg
1260-M	0 to 1200 psig/ 83 bar	Stainless Steel for Reactive Gases	5/8"x18UN C10	3/16" Barb 4.8mm	Stainless Steel 0 to 1500 psig/ 103 bar	0.380 Kg

Warranty:- All regulators are warranted for 12 months.



1-b, B.J.Industrial Estate, Ramchandra Cross Lane,
Kachpada, Malad (West), Mumbai - 400 064, India

Tel- +91 22 28823868 M- 099677 52200

Email: chetan@govindindustries.com
info@govindindustries.com

www.govindindustries.com