

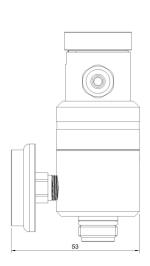
# Series 2000

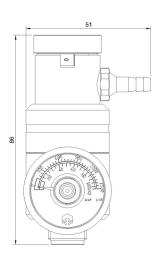






DIAL-A-FLOW REGULATOR-C10-BRASS NP





The Dial-A-Flow regulator uses a single stage design which give the end user a series of preset constant flow rates. The Dial on the top of the regulator is to be used to manually change the flow rates. Used for calibration gases and handheld gas detectors

#### Materials of construction

Body	Stainless Steel
Neck	Aluminum Black anodized
Piston	Brass
Seats and Seals	Teflon, Viton & Buna-N
Bonnet	Aluminum Black Anodized

### Flow rate options

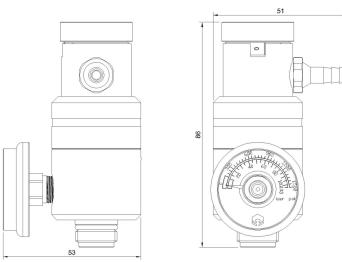
- 0-0.3-0.5-1.0-1.5-2.0-2.5-3.0-5.0-6.0-7.0-8.0 L/Mn
  0-0.15-0.3-0.5-0.75-1.0-1.25-1.5-1.75-2.0-2.5-3.0 L/Mn
- 3. 0-0.5-1.0-1.5-2.0-2.5-3.0-5.0-6.0-7.0-10.0-15.0 L/Mn

Model	Inlet	For Reactive gases and/or non-reactive gases		Inlet Connection	Outlet Connection	Gauge	Weight Kg
2001	0 to 1200 psig/ 83 bar	Brass NP- for Non- Reactive Gases	Refer flow rate table	5/8"x18UN C10	3/16" Barb 4.8mm	Brass 0 to 1500 psig 103 bar	0.350 Kg





#### DIAL-A-FLOW REGULATOR-C10-STAINLESS STEEL



The Dial-A-Flow regulator uses a single stage design which give the end user a series of preset constant flow rates. The Dial on the top of the regulator is to be used to manually change the flow rates. Used for calibration gases and handheld gas detectors

#### **Materials of construction**

Body	Stainless Steel
Neck	Stainless Steel
Piston	Stainless Steel
Seats and Seals	Teflon, Viton & Buna-N
Bonnet	Aluminum Black Anodized

#### Flow rate options

- 0-0.3-0.5-1.0-1.5-2.0-2.5-3.0-5.0-6.0-7.0-8.0 L/Mn
  0-0.15-0.3-0.5-0.75-1.0-1.25-1.5-1.75-2.0-2.5-3.0 L/Mn
- 3. 0-0.5-1.0-1.5-2.0-2.5-3.0-5.0-6.0-7.0-10.0-15.0 L/Mn

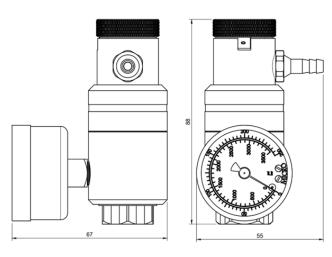
Model	Inlet	For Reactive gases and/or non-reactive gases		Inlet Connection	Outlet Connection	Gauge	Weight Kg
2002	0 to 1200 psig/ 83 bar	Stainless Steel for Reactive Gases	Refer flow rate table	5/8"x18UN C10	3/16" Barb 4.8mm	Stainless Steel 0 to 1500 psig 103 bar	0.380 Kg







HP DIAL-A-FLOW REGULATOR BRASS NP



The Dial-A-Flow regulator uses a single stage design which give the end user a series of preset constant flow rates. The Dial on the top of the regulator is to be used to manually change the flow rates. Used for calibration gases and handheld gas detectors.

#### **Materials of construction**

Body	Stainless Steel
Neck	Aluminum Black anodized
Piston	Brass
Seats and Seals	Teflon, Viton & Buna-N
Bonnet	Aluminum Black Anodized

### Flow rate options

1.	0-0.3-0.5-1.0-1.5-2.0-2.5-3.0-5.0-6.0-7.0-8.0 L/Mn
2.	0-0.15-0.3-0.5-0.75-1.0-1.25-1.5-1.75-2.0-2.5-3.0 L/Mn
3	0-0 5-1 0-1 5-2 0-2 5-3 0-5 0-6 0-7 0-10 0-15 0 L/Mp

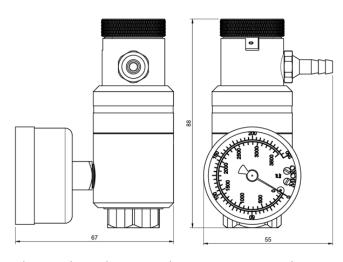
Model	Inlet	For Reactive gases and/or non-reactive gases		Inlet Connection	Outlet Connection	Gauge	Weight Kg
2003	0 to 3000 psig/ 207 bar	Brass NP - For Non- Reactive Gases	Refer flow rate table	1/4" NPT Female	3/16" Barb 4.8mm	Brass 0 to 3190 psig 220 bar	0.400 Kg







HP DIAL-A-FLOW REGULATOR STAINLESS STEEL



The Dial-A-Flow regulator uses a single stage design which give the end user a series of preset constant flow rates. The Dial on the top of the regulator is to be used to manually change the flow rates. Used for calibration gases and handheld gas detectors

#### **Materials of construction**

Body	Stainless Steel
Neck	Stainless Steel
Piston	Stainless Steel
Seats and Seals	Teflon, Viton & Buna-N
Bonnet	Aluminum Black Anodized

#### Flow rate options

1.	0-0.3-0.5-1.0-1.5-2.0-2.5-3.0-5.0-6.0-7.0-8.0 L/Mn
2.	0-0.15-0.3-0.5-0.75-1.0-1.25-1.5-1.75-2.0-2.5-3.0 L/Mn
3.	0-0.5-1.0-1.5-2.0-2.5-3.0-5.0-6.0-7.0-10.0-15.0 L/Mn

Model	Inlet	For Reactive gases and/or non-reactive gases		Inlet Connection	Outlet Connection	Gauge	Weight Kg
2004	0 to 3000 psig/ 207 bar	Stainless Steel For Reactive Gases	Refer flow rate table	1/4" NPT Female	3/16" Barb 4.8mm	Stainless Steel 0 to 3190 psig 220 bar	0.430 Kg

