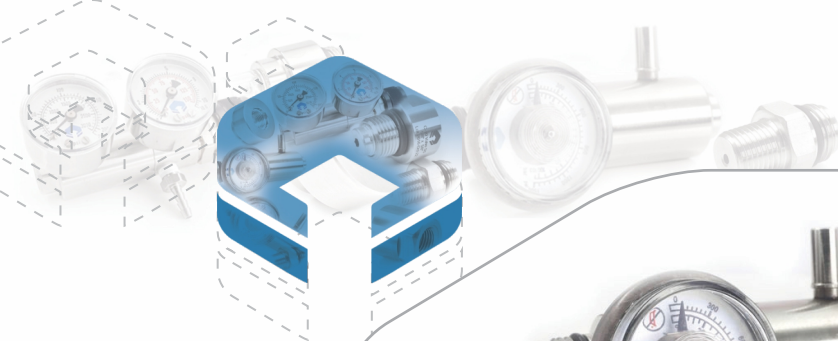




Series 300

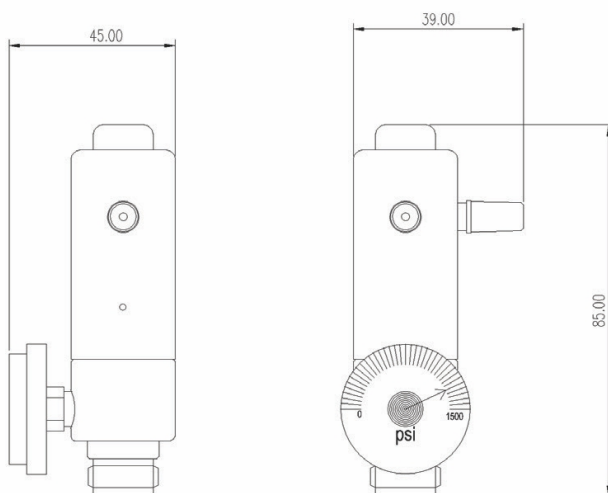


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MODEL 301

PUSH BUTTON REGULATOR C10 BRASS NP



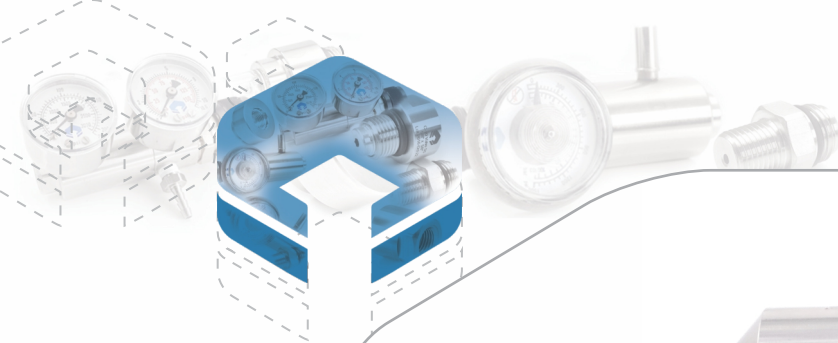
The Push Button Regulator allows the end user to manually draw gas at a constant flow, at a specific time from the cylinder with negligible flow loss. They are used for bump testing of hand-held gas detectors.

Materials of construction

Body	Brass Nickel Plated
CAP	Brass Nickel Plated
Piston	Brass
Button	Brass Nickel Plated
Seats and Seals	Viton, Buna-N, Teflon
Flow	Fixed as per customers requirement - 0.1 to 8.0 L/Mn

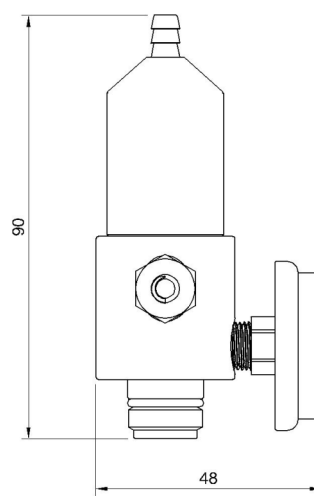
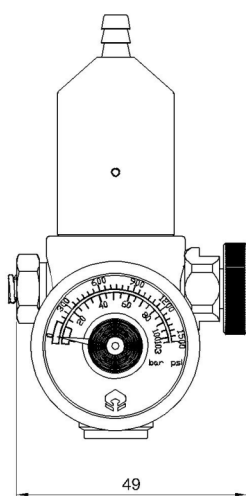
Model	Maximum Inlet Pressure	For Reactive gases and/or non-reactive gases	Inlet Connection	Outlet Connection	Outlet Pressure	Gauge	Weight Kg
301	0 to 1200 Psig / 83 bar	Brass NP- For Non-Reactive Gases	5/8"x18UN C10	6 MM Taper	60 psig- 4.1bar	Brass 0 to 1500 psig 103 bar	0.330 Kg

Warranty:- All regulators are warranted for 12 months.



MODEL 302

PUSH TYPE REGULATOR-C10-BRASS NP



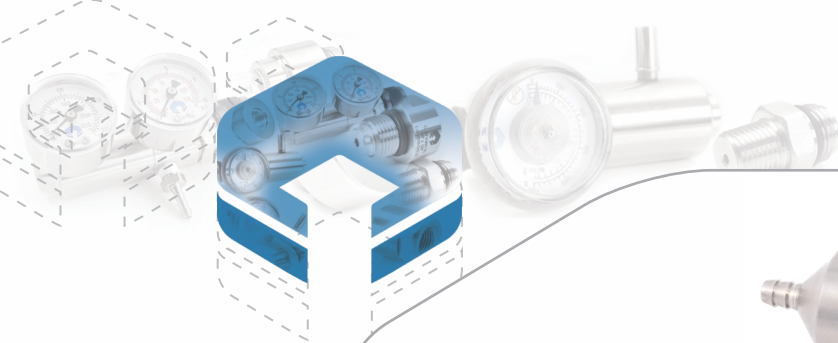
The Push Type Regulator allows the end user to manually draw gas at a constant flow, at a specific time from the cylinder with negligible flow loss. They are used for bump testing of hand-held gas detectors.

Materials of construction

Body	Stainless Steel
CAP	Brass Nickel Plated
Piston	Brass
Button	Brass Nickel Plated
Seats and Seals	Viton, HNT
Flow	Fixed as per customers requirement - 0.1 to 8.0 L/Mn

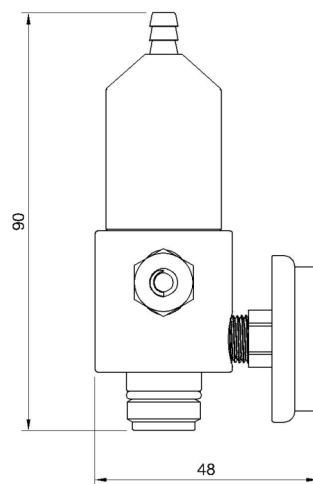
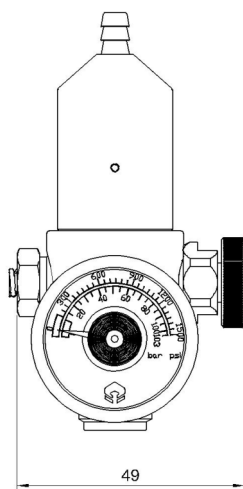
Model	Maximum Inlet Pressure	For Reactive gases and/or non-reactive gases	Inlet Connection	Outlet Connection	Outlet Pressure	Gauge	Weight Kg
302	0 to 1200 Psig / 83 bar	Brass NP- For Non-Reactive Gases	5/8" X 18 UN - C10	3/16" Barb	60 psig- 4.1bar	Brass N.P. 0 to 1500 psig 103 bar	0.326 Kg

Warranty:- All regulators are warranted for 12 months.



MODEL 303

PUSH TYPE REGULATOR-C10-SS



The Push Type Regulator allows the end user to manually draw gas at a constant flow, at a specific time from the cylinder with negligible flow loss. They are used for bump testing of hand-held gas detectors.

Materials of construction

Body	Stainless Steel
CAP	Stainless Steel
Piston	Stainless Steel
Button	Brass Nickel Plated
Seats and Seals	Viton
Flow	Fixed as per customers requirement - 0.1 to 8.0 L/Mn

Model	Maximum Inlet Pressure	For Reactive gases and/or non-reactive gases	Inlet Connection	Outlet Connection	Outlet Pressure	Gauge	Weight Kg
303	0 to 1200 Psig / 83 bar	Stainless Steel For Reactive Gases	5/8"x18UN C10	3/16" Barb	60 psig- 4.1bar	Stainless Steel 0 to 1500 psig 103 bar	0.326 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