

# Gas Control Panel

## General Specifications:

The Gas Control Panel shall be a Series 1.

The Control Panel shall be oxygen cleaned and tested in strict accordance with NFPA.

The gas control panel shall be supplied with a quarter turn shut-off stainless steel ball valve, rated at no less than 300 psi. Two 0-400 psi 2" diameter pressure gauges shall be provided to monitor both inlet and outlet pressures. The control panel shall come with a pressure regulator, adjustable between 0 - 300 psi.

The DISS outlet shall be a Diameter Index Safety System (D.I.S.S.) for Air or Nitrogen outlet for pressures above 200 psi. Customized outlet connections are available. The outlets shall be used for connection to pneumatic surgical tools.

The gas control panel shall be factory piped and 100% tested. All components shall be panel mounted on the front panel.

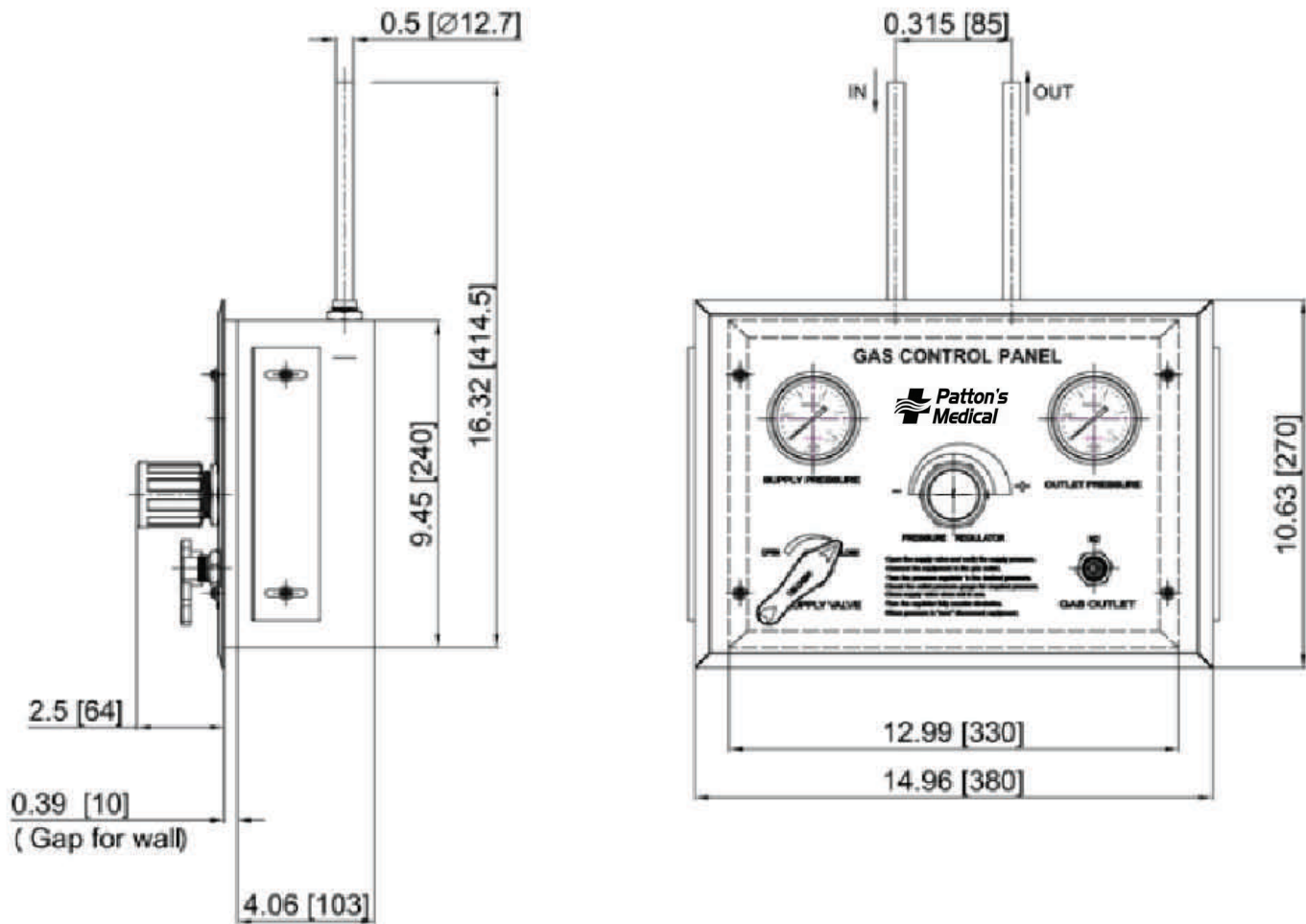
Products comply with NFPA-99.



## Features:

- Aluminum front panel for ease of maintenance
- Inlet and outlet display gauges in psi / kPa
- High flow capacity
- Manual shut-off valve
- Outlet supply pipe for additional remote outlets
- Maximum inlet pressure: 300 psi
- NFPA 99 compliant

**Technical Specifications:**



## Model Numbers

Horizontal Orientation **GCP-H-XXX**

**Replace the XXX with the gas required:**

INA = Instrument Air

NIT = Nitrogen