



SINGLE/DUAL GAS CONTROL PANELS FOR CEILING COLUMNS

SINGLE CONTROL PANEL



DUAL CONTROL PANEL



SPECIFICATIONS:

The Single and Dual Gas Control panels shall be Amico **Alert-1** series.

The control panel shall be supplied with a quarter turn shut-off ball valve, rated at no less than 300 psi [2,069 kPa]. The valve for a Dual Gas Control Panel is positioned directly beside the face.

The unit shall have an inlet pressure indicator 0 - 300 psi [0-2,069 kPa] gauge to indicate the inlet supply pressure.

The pressure regulator(s), adjustable between 0 to 250 psi [0 to 1,724 kPa], shall have a safety lock to prevent inadvertent changes during usage.

The outlet controlled pressure shall be monitored by a pressure indicator with a range of 0 - 300 psi [0 - 2,069 kPa].

The DISS outlets shall be Diameter Index Safety System (D.I.S.S.) for Nitrogen or Air Service Outlet or "Safety Swing Coupling" for pressures above 200 psig. The outlets shall be used for connection to pneumatic surgical tools.

The unit shall be factory tested and cleaned for intended gas service.

Amico products comply with NFPA-99.

FEATURES:

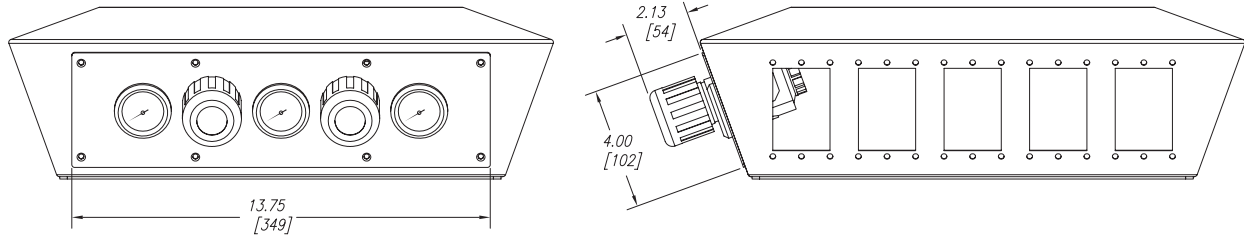
- Positionable outlets.
- Inlet and outlet pressure display gauges in psi/kPa.
- Manual shut-off valve.
- High flow capacity lockable regulator.
- Maximum supply pressure 250 psi [1,724 kPa]
- Maximum delivery pressure:

DISS	=	200 psi
HP (Safety Swing Coupling)	=	250 psi

PROJECT:

DIMENSIONS

Inch
[mm]



A Series
ALERT-1

MODEL NUMBERS

C-CONP-S-XXX

S = Single Gas Control Panel
D = Dual Gas Control Panel

The XXX defines the Gas:
Medical Air = AIR
Nitrogen = NIT

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