

Gas Control Panels - Retrofit SPECIFICATION

Gas Control Panel

The Gas Control Panel Retrofit updates old style Ohmeda control panels. The kit contains all required parts and installation requires no modifications to the old control panel's rough-in box. Brazing or disturbing the wall is not required during installation.

The panel provides delivery pressure control of piped gases to surgical tools. The panel contains the following:

- Relieving type pressure regulator with a 15 to 200 psi regulating range
- Ergonomic control knob to provide ease of regulator adjustment
- Easily identifiable, 2" dual scale 0 to 300 psi (0 kPa to 2000 kPa) pressure gauge with dial face increments of 5 psi for visual indication of adjusted delivery pressure to the outlet. Bourdon tube pressure gauge made from solid steel with polycarbonate faceplate for durability.
- Outlet connection consisting of a Diameter Index Safety System (DISS) valve
- All internal connections feature copper tubing for increased reliability

Control Panel Design

Durable 12-gauge anodized aluminum control panel front is covered with a velvet polyester overlay, meeting UL969. The overlay is treated with Biomaster, an additive shown to reduce bacteria growth.*

The entire control panel is cleaned as for oxygen use and appropriately labeled for gas service to avoid errors in gas service connections.

**Disclaimer: Use of this product does not protect user from disease-bearing and food-borne pathogens.*

Medical Gas Control Panels - Retrofit, DISS Outlet

Part Number	Model Number	Gas
<input type="checkbox"/> 4107220876	GCP-OH-H-N2	Nitrogen
<input type="checkbox"/> 4107220877	GCP-OH-H-IAIR	Instrument Air

Retrofit Components

