Compact Console Outlet





Features:

- Flow rate exceeds the requirements of NFPA and CSA
- Accepts only DISS gas specific adapters
- 100% pressure testing of each outlet and cleaned for medical gas service
- Indexed to eliminate interchangeability of gas services
- Up to 1/4" (6 mm) mounting plate thickness adjustment
- 360° swivel inlet pipe for easy installation
- Universal rough-in assembly to accept Quick Disconnects or DISS front adapters (can be interchanged at any time)

General Specifications:

The medical gas outlet shall be an Amico Alert-1 series.

Outlets shall be manufactured with a 7-3/4" (197 mm) length type "K" 1/2" (12.7 mm) outside diameter (3/8" [9.5 mm] nominal) size copper inlet pipe stub which is silver brazed to the outlet body. The body shall be of 1-5/16" (33 mm) diameter, one piece brass construction. For positive pressure gas services, the outlet shall be equipped with a primary and secondary check valve and the secondary check valve shall be rated at a maximum of 200 psi (1,379 kPa) in the event the primary check valve is removed for maintenance. Outlet bodies shall be gas specific by indexing each gas service to a gas specific pin indexing arrangement on the respective identification module.

A color coded front shall be used for ease of gas identification and aesthetic appeal.

With the back rough-in mounted, the outlet shall adjust up to 1/4" (6 mm) variation in mounting plate thickness.

The latch-valve assembly shall be DISS type and only accept corresponding DISS type gas specific adapters.

All outlets shall be cleaned and degreased for medical gas service, factory assembled and tested.

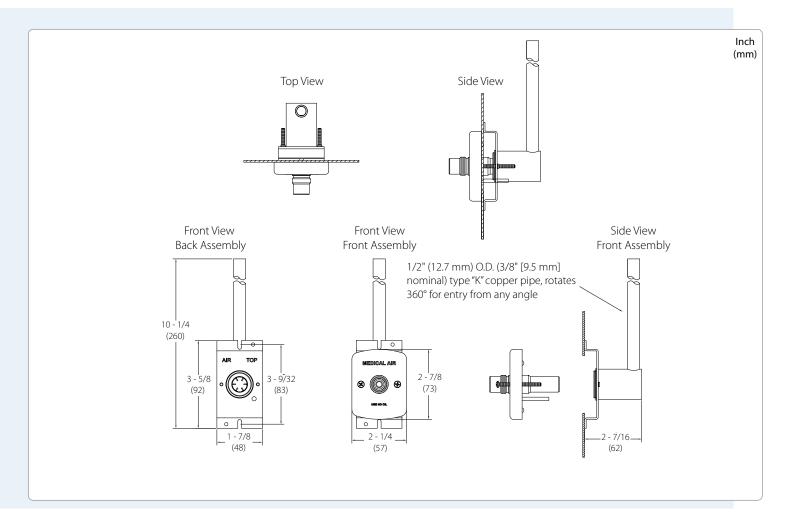
Amico products comply with NFPA 99.

Project



Technical Specifications





Model Numbers

OC-DISCON-L-XXX The "XXX" defines the Gas: Oxygen = OXYThe "L" defines the Language: Medical Air = AIR= English (NFPA) U Nitrous Oxide = N2O Е = English (CSA/ISO) for NIT, N2O, CO2 Carbon Dioxide = CO2 MedVac¹ = VAC Example: Oxygen NFPA = OC-DISCON-U-OXY Waste Anesthetic Gas Disposal = WAG Instrument Air = INANitrogen = NIT

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