

Sapphire Series Double Tier Horizontal Console with Lights

General Specifications:

- Fully customized to meet your facility's specific needs
- Expandable to meet your future requirements
- Single or dual integrated accessory rails for equipment management
- Smooth rounded edges for infection control and durability
- Powder coated fascia or laminate panels to match your room décor
- All medical gas pipes are capped to prevent contamination

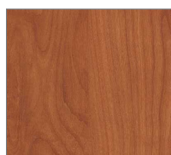


Note: Unit shown with single accessory rail. Unit is also available with dual accessory rails.

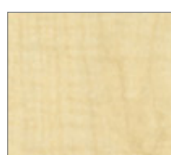
Product Applications:

- Special Procedure
- LDR Postpartum
- PACU
- Transitional Step-Down
- Patient Rooms
- Emergency Department
- ICU
- NICU
- Radiology

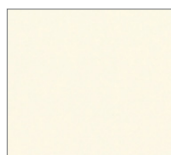
Standard Colors:



Wild Cherry



Fusion Maple



Antique White

Features:

- One or two full length, scratch resistant accessory rails
- High impact resistant end caps made from injection molded, fire retardant ABS plastic
- Removable panels for access to electrical services
- Accommodates almost any configuration of medical gas outlets, electrical and communication services
- High powered, factory installed lights located at the top and bottom of the unit
- Three standard colors of hospital grade laminate to choose from
- Surface mounted outlets allow ease of access for annual maintenance
- Individual gas outlet connection
- Individual electrical wiring connection
- Flush mount receptacles with lift and drop fascia panel (optional)

Sapphire Series Double Tier Horizontal Console with Lights

Materials and Construction

Enclosure shall be constructed of extruded, anodized aluminum alloy sections to provide a modular, surface mounted unit with integrated accessory rail(s) for equipment management.

The Sapphire system can be manufactured in lengths that range from 48" (1219 mm) to 96" (2438 mm). Units that require a length beyond 120" (3048 mm) will be divided into sections using painted connection plates.

Fascia panels as well as top and bottom cover panels shall be removable for easy access, installation and maintenance of headwall services.

Integrated Accessory Rails

The console system has the option of one (1) or two (2) accessory rails, which are integrated into the aluminum extrusion assembly. The accessory rails are clear anodized aluminum.

Laminated Fascia

Aluminum strips with high pressure laminate (HPL) with three (3) colors to choose from.

Covers and End Caps

Top and bottom cover panels are made of power coated extruded aluminum. End caps are made of injection molded ABS fire retardant plastic.

Medical Gas Outlets

Amico Corporation manufactures several compatible connection types for medical gas and vacuum outlets. The outlet connection type shall be as called for on the signed approval documents.

Medical Gas Manifold

Medical gas distribution shall be supplied by pipe drops to each outlet on the unit.

Electrical Receptacles

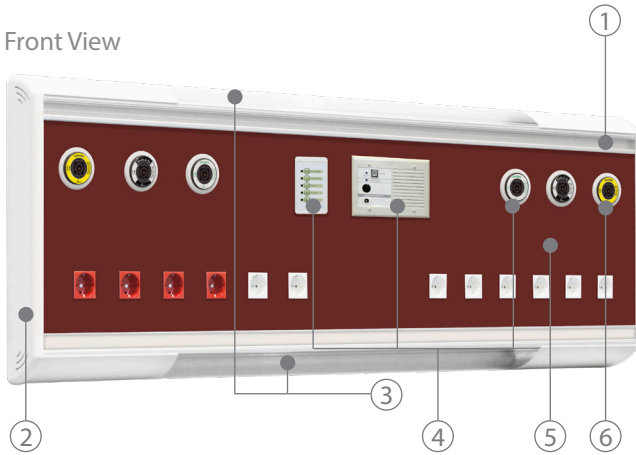
Shall be Hospital Grade 15 or 20 amp, 120 or 277 volt, UL listed and marked hospital grade. Quantity and type shall be as shown on drawings. Amico shall furnish and install receptacles required as shown on submittal shop drawings. Electrical contractor shall ensure compatibility of plug on accessory equipment to be used with these devices:

Duplex Receptacles shall be NEMA style 5-15R or 5-20R, color ivory for use on normal power circuits, and color red for use on critical branch power circuits.

Simplex Receptacles shall be NEMA style 5-15R or 5-20R, color ivory for use on normal power circuits and color red for use on critical branch power circuits.

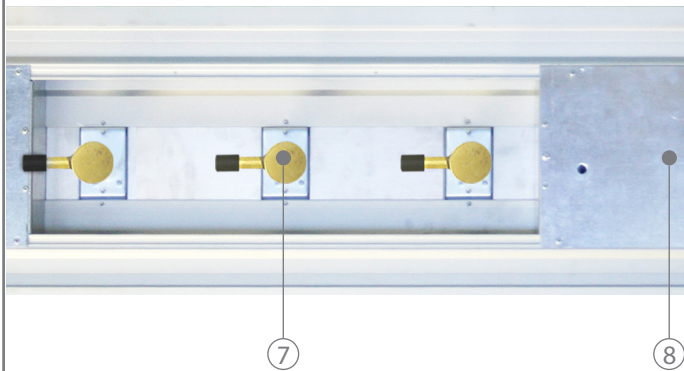
Sapphire Series Double Tier Horizontal Console with Lights

Front View



1. One full length scratch resistant accessory rail (dual accessory rail option also available)
2. High impact resistant end caps made from injection molded retardant ABS plastic
3. High powered, factory installed lights located at the top and bottom of the unit
4. Accommodates almost any configuration of communication services, electrical devices and medical gas outlets
5. Removable panels for access to electrical services
6. Surface mounted outlets allow ease of access for annual maintenance
7. Individual gas outlet connection
8. Individual electrical wiring connection

Back View



Model Numbers

HWXX-OXT-L-SGEN

The Letters "XX" Represent the Length of the Console:

- 48 = 48" (1,219.2 mm)*
- 60 = 60" (1,524 mm)
- 72 = 72" (1,828.8 mm)
- 84 = 84" (2,133.6 mm)
- 96 = 96" (2,438.4 mm)

* 48" Consoles can only house one (1) light, either on the top of the unit or the bottom.

L = Lights

The Letter "X" Represents the Number of Tiers:

- 1 = 1 Tier
- 2 = 2 Tiers

Distributed By: