Medical Horizontal BedHead Unit

4VR Model





Materials:

- Structure: Aluminium special extruded profile alloy 6063 Temper 5, imeeting ASTM B221-02/AA standarts.
- Front (2), Upper and Lower Panels: Aluminium special extruded profile alloy 6063 Temper 5, pressing self-supporting (eclippable), meeting ASTM B221-02/AA standarts.
- Upper and lower service rails: Support and sliding of auxiliary medical equipment, included into the aluminium profile construction.

Finishing:

- Structure: Natural anodized or powder coating finish with many variety of colors, or antibacterial coating option only in white color.
- Front (2), Lower and Upper Service Panels:
- l) Aluminium profile powder coating finish or sublimated type wood imitation finish.
- Configurations:

1) Variable lengths for one or more beds, depends on the user's project needs. Dimensions of the structure are 0.40m high x 0.10m deep.

Patient Lighting:

60cm long T8 LED lamps with U.L., 4200°k color temperature, 110-220v 60-50htz power supply for the upper module (ambient lighting) and the lower module (reading lighting).

Self-supporting, snap-in diffusers for panel luminaires made of special extruded transparent polycarbonate profiles with lighting guides.

Includes U.L. certified electrical switches to control patient lighting module.



To 1 or multiple service beds.

Installation must be performed by personnel with current ASSE6010 and ASME BRAZER IX certification.

(Medical gas systems installer and qualified oxy-acetylene welder)

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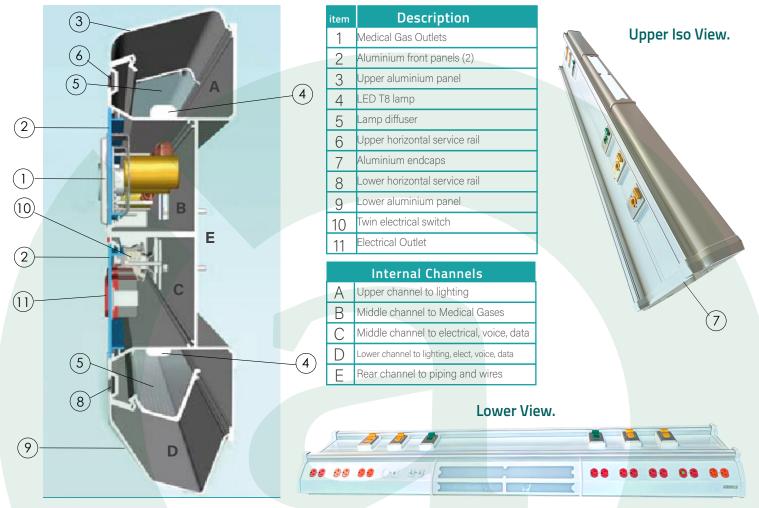


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Side View Cut.



Electrical Outlets:

It can support different models and types of electrical outlets meeting with international and local electrical codes, types B, F, L, N, etc., as long as its size does not exceed the internal channels of the bedhead unit.

Internal Channels:

With 4 front internal channels + 1 rear internal channel (5 total channels), for electrical, voice, data wire installation, medical gas piping, circuits, lamps and lighting accessories, etc., in solid-state channels (without removable separators).

The channels are included in the construction of the patient panel's structural aluminium profiles.

Medical Gas Outlets:

It can support ARIGMED models and/or those from other manufacturers, for assembly on the front section of the patient panel; It can include a 13mm and 19mm rigid copper pipe, type "K" or "L" (upon specification).

Rail Accesories:

Supports to: *Vacuum bottles, *Venoclysis, *Patient monitors, *Infusion pumps, *Medical I.D. systems and medical notes, *Medical wire support baskets, etc.

Certifications:

ISO 11197:2019

Medical Supply Units



Underwriters Laboratories

*According to NFPA99 (Section 5.1.6) and ISO 11197 exclusively for medical gas equipment and components, electrical and lighting systems that were assembled and assembled at the factory.

If the equipment is installed with non-original components and/or with modifications and changes carried out by third parties, GRUPO ARIGMED is responsible for all liability that may cause injuries and damages to people and property, and the factory certifications and warranties will be automatically voided













