REANIMED HEALTHCARE SYSTEMS



UMUT

Bed Head Unit

UMUT, is a bedside unit designed for pediatric patient rooms, offering a visually engaging and child-friendly approach. With its customizable surface finishes and graphic applications, it adds a cheerful and reassuring character to the space. Integrated lighting details support a comfortable and calming environment for children. *Inspired by hope.*



- Designed according to hygiene standards
- Customizable flexible sizing options
- Compatible with medical products and accessories
- Adaptable to various areas with modular structure
- Customizable color and finish options
- LED Lighting (Direct/Indirect)
- Horizontal or Vertical orientation options

Application Areas

- Patient Rooms
- VIP Patient Rooms
- Pediatric Wards
- Pediatric Clinics
- Delivery Rooms
- Neonatal Units
- Private Clinics and Polyclinics

Compatible Accessories

This unit is designed for various clinical care areas, such as patient rooms, recovery wards, or post-operative and postnatal services. It is intended for use without an accessory rail, though if needed, an optional rail can be wall-mounted to provide additional accessory placement. This design allows quick and flexible adaptation to different usage scenarios.





Medical Gas Accessories

Medical gas accessories, such as flowmeters and vacuum regulators, can be mounted directly onto the gas outlet for use.

Device Accessories

Various equipment, such as device carts, monitor stands, IV poles, and baskets, can mounted on walls or used as mobile units.

MODEL BHU.CHL.A0001.01

General Features

Protection Class	I
IP Rating	IP 20
Voltage	100 / 240V
Frequency	50 / 60 Hz
Operating Temperature	5 °C / 40°C
Storage Temperature	-5°C / 40°C
Relative Humidity	30 - 85 %

Optional Features

Electrical Outlets	Mains Socket, Uninterruptible Power Supply (UPS) Outlet, Grounding Node, Data Socket
Electrical Equipment	The quantity and type are determined based on requirements in accordance with DIN / BS / NF and other standards.
Medical Gas Outlets	Oxygen, Nitrous Oxide, Medical Air, Surgical Air, Vacuum, Carbon Dioxide, Nitrogen + AGSS
Medical Equipment	The quantity and type are determined based on requirements in accordance with DIN / BS / NF and other standards.

Standards

Quality Standards	EN ISO 13485 - EN ISO 9001
Management Standards	93/42 EEC - 2007/42/EC - EN ISO 14971 - EN ISO 15223 - EN 1041+A1
Electrical Standards	EN 60601-1 - EN 60601-1-2 - IEC 62366
Electrical Tests	EMC - LVD
Medical Gas Standards	EN ISO 7396-1 - EN ISO 7396-2 - EN ISO 9170-1

Packaging Information

Packaging Type	Stretch Film and Foam Sheet Roll
Weight	9000 gr

Mechanical Specifications

Material	Aluminum Extrusion Profile
Weight	6 kg
Carrying Capacity	Max. 25 kg/m
Recommended Installation Height	1600 mm (from gas outlets)

Dimensions (mm)

Length	1350 (default)
Depth	123
Height	206

* Dimensions can be changed upon request.

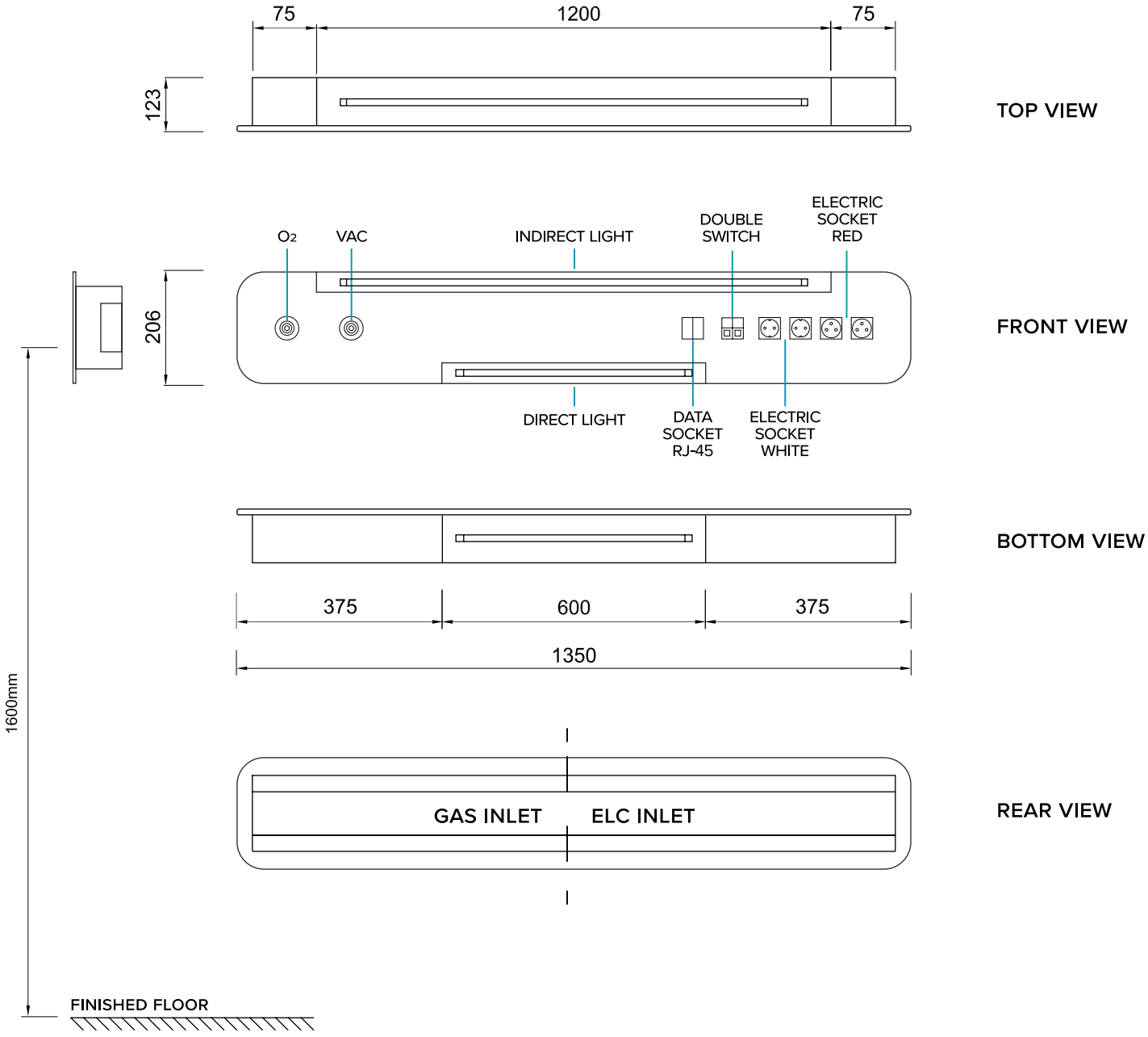
Product Colors

RAL 9003 RAL 9010 RAL 9013

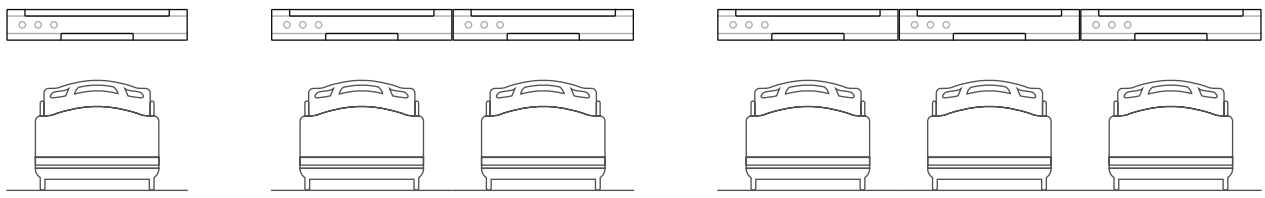
* Colors and patterns can be changed upon request.

Technical specifications may change without prior notice. The images are provided as examples and may vary depending on the model.

TECHNICAL DRAWINGS



CONFIGURATIONS



Single Bed
500-2200 mm
BHU.CHL.A0001.01

Double Bed
2000-4400 mm
BHU.CHL.A0002.01

Triple Bed
4000-6000 mm
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