

**MERYcare Classic** is an advanced unit coming in horizontal and **vertical versions** and designed to be used in Intensive Care Units (ICU/NICU). It combines high quality, functionality and ergonomics to support medical staff in work requiring fast action, precision and reliability.



## OPTIONAL EQUIPMENT

- Triangle cross-section: CUBE T
- Rod at the front of the unit for heavy load equipment (rod fixed only to the top and bottom covers, with no additional supports along the entire length)
- Set of flexible plastic holders used as cable organisers located at the front of the unit on both sides
- Medical gas outlets and electrical & IT sockets placed in two vertical rows
- Simple assembly
- High flexibility of connecting to existing gas and electricity systems – wide connection openings

## TECHNICAL SPECIFICATION

- Body made of anodized or powder-coated aluminium profile mounted directly on the wall
- Front cover powder-coated in any RAL colour
- Colour accents powder-coated in any RAL colour

Size:

- Length (standard): Single unit– 1460 mm
- Depth: 365 mm
- Width: 340 mm

## MEDICAL GAS OUTLETS AND VACUUM

- Available standards: SS / DIN / BS / AFNOR / other

## LIGHTING

- Lighting types: LED
- Lighting configuration: top, bottom, side
- Lighting is switched on/off by switch/button on the BHU and/or the wall and/or patient's handset

## CHARACTERISTICS

- Electrical and IT sockets fixed at an angle of 25° to the wall

## STANDARD CONFIGURATION IN HOSPITAL WARDS

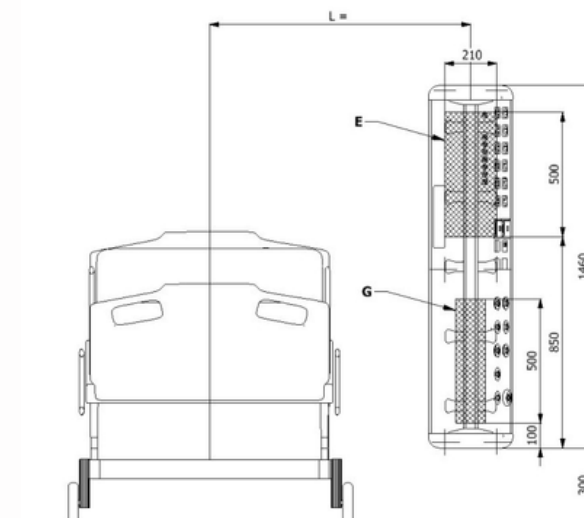
- Single unit: 1460 mm
- Medical gas outlets: 2x O2, 2x AIR, 2x VAC
- 230 V electrical sockets: 12 pcs (2 circuits)
- Equipotential pins: 8 pcs
- IT sockets RJ-45, 6 cat.: 2 pcs
- Cut-outs for additional low-current sockets: 2 pcs
- Top and bottom lighting: 1x 18W LED, 2200 lm, Ra>90: switch on the unit
- NCS cut-out

## ELECTRICAL AND IT SOCKETS

- Electrical sockets: Type E (FR) / Type F (Schuko) / Type G (BS) / other
- IT sockets: RJ-11 / RJ-12 / RJ-45, 6a cat. or higher
- Multimedia sockets: USB, HDMI, other
- NCS depending on customers' demand

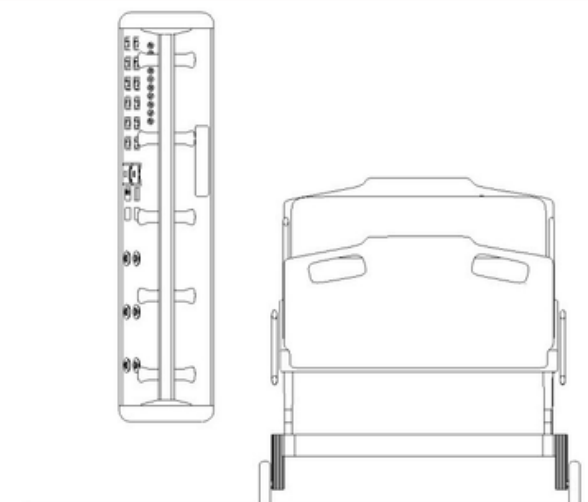
## VERSION A

E – Electrical system inlet, 180 x 50 mm  
G – Gas system inlet, 200 x 50 mm



## VERSION B

(mirror reflection)



Medical device, Class IIb in accordance  
with Regulation (EU) 2017/745.