



Accessories

Adjustable monitor stand

Specially designed to support bedhead monitors, allowing its orientation on a vertical axis and its inclination by means of a lower control, it enables visualization from any point.

- The rail version is attached by means of a clamp with two knobs, while the wall version is attached thanks to a slide vertical profile. The Ø38 mm version is fixed by two flanges.
- Every model has a practical basket coated in white.
- The standard version includes a stand with buckles. In addition there are specific versions adjusted to *General Electric*, *PHILIPS SureSigns* and *MP* monitors, as well as some other brands on the market.



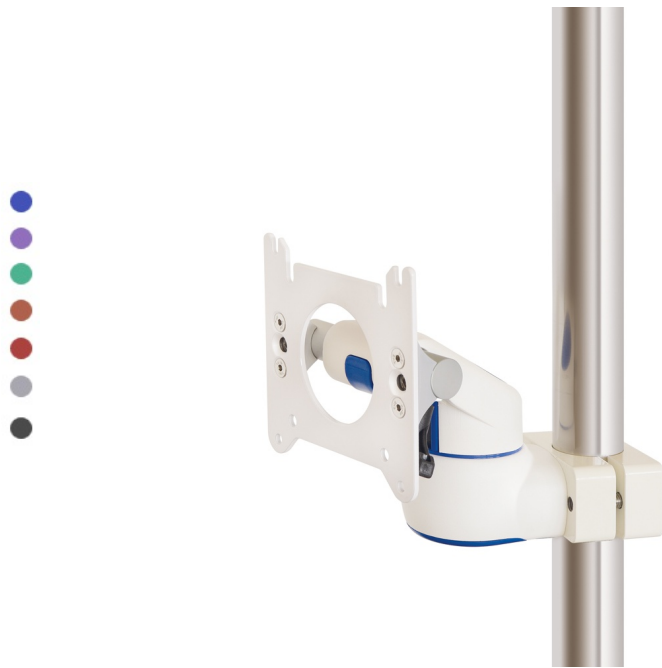
TECHNICAL SPECIFICATIONS

Materials:	Anodized aluminium (profiles) and zinc steel	
Dimensions:	· The standard platform is 300 mm wide by 180 mm deep. It includes a buckle to secure the monitor · The horizontal arm is 220 mm long and has an inferior reinforcement · The vertical profile is 500 mm long and allows an adjustment of 270 mm within the total height of the set, thanks to its rails	
Rotations:	Lateral rotation: 150°	Tilt from 0° to 15°
Weight:	Rail version: 2.7 kgr	Wall version: 3.3 kgr
Maximum load:	Ø38,0 mm tube version: 25 kg	

Adjustable and tilt monitor stand

Specific design to support bedside monitors, allowing their orientation on a vertical axis and horizontal inclination, to facilitate viewing from any point.

- The rail version is adapted by means of a clamp with two knobs.
- It has a VESA 75/100 plate for fixing the monitor that allows a 45° tilt, with cable pass-through.
- 160° vertical orientation.



TECHNICAL SPECIFICATIONS

Materials:	Lacquered Aluminum and Plastic
Features:	VESA 75/100 plate with cable pass-through Horizontal arm 130 mm
Regulation:	Lateral orientation: 160° Inclination from 0° to 45°
Available colours:	Arm: white or light gray Plastic caps: Blue, Purple, Green, Brown, Red, Light gray or Dark gray
Dimensions:	Measurements: 120 x 130 x 160 mm Weight: 1.2 kg
Maximum load:	15.0 kg

Height-adjustable and articulated arm monitor stand

Specific design to support bedside monitors, allowing their orientation with respect to the wall and on a vertical axis, as well as height adjustment and horizontal inclination, to facilitate viewing from any point.

Includes keyboard support, with the possibility for several models, which incorporates anti-fall side steps and ergonomic wrist support.

- The rail version is adapted by means of a clamp with two knobs, the wall version also admits height adjustment by means of a vertical sliding profile and the Ø38 bar version has two flanges for its adjustment and fixation.



TECHNICAL SPECIFICATIONS

Materials:	Lacquered Aluminum and Steel profiles.
Features:	The horizontal arm is 300 mm long Keyboard tray with cable gland hole
Regulation:	Height: 460 mm Rotation with respect to the wall: $\pm 80^\circ$ Monitor rotation $\pm 50^\circ$ Monitor inclination $\pm 15^\circ$
Weight:	5.9 kg
Maximum load:	14 kg