



Display Compatibility: 26" Wide (Weight)
 Supported Weight: 5-11 Kg
 VESA standard: 75 / 100 mm

PH Medical Monitor Arm (High Position) height adjustable 300 + 240 mm, wall mounting on vertical slide rail

This PH (High Position) Horizontal Medical Arm 300 + 240 mm with gas spring height adjustment allows the LCD screen to be perfectly fixed, oriented and adjusted. It is coated with an anti-microbial agent offering hygiene and cleaning down to the last detail. Its modern design has been specially designed for healthcare environments.

Technical specifications:

- * Integrated cable channel
- * Equipotential bonding
- * Optional Vertical Wall Slide Rail Mounting, including several lengths are available (480 mm - 720 mm - 960 mm - 1200 mm).

These wall rails can be easily cut to size you want.

All cables also pass through the wall rail.

(See Option below)

- * This PH Horizontal 300 +240 mm gas spring arm simply slips into the wall rail and then adjusts to the desired height and fixed. It has a safety height adjustment stop button, which allows the arm to remain in the chosen position.
- * Installation specific to the high position (PH)
- * The head of this arm complies with the screen mounting standard: VESA MIS-D 75 mm and 100 mm.
- * Compatible with screens whose weight does not exceed 5-11 Kg.
- * Touch screen stability. * Screen tilt: 50° down and 100° up
- * Screen rotation: 110° right, 110° left.
- * Arm rotation: 105° to the right, 105° to the left.
- * Height adjustment: 45° down, 45° up * Total length 806 mm
- * Compatible with multimedia terminals (TMM)
- * Colour RAL 7024 (Graphite grey) and White * Warranty: 5 years
- * All our medical arms are in conformity:

CE, ROHS, Medical Grade, Regulations MDD 93/42 ECC

Note: This arm can also be installed on one of our medical columns or trolleys.

Up to 26" Wide (Weight)
 75/100 mm
 5-11 Kg
MEDICAL GRADE

Do not hesitate to contact us if you have any questions about this product.

Warranty: 5 years

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Graphite Grey and White

On Measure

= Depending on the elements

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