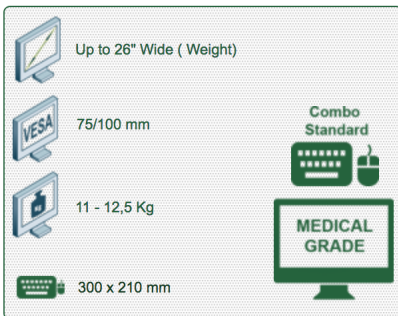


Display Compatibility: 26" Wide (Weight)
Supported Weight: 11 - 12,5 Kg
VESA standard: 75 / 100 mm
Keyboard-Mouse holder: 300 x 210 mm



300 + 240 mm height adjustable Combo Medical Arm Standard for screen, keyboard and mouse, wall mounting on vertical sliding rail

This 300 + 240 mm Horizontal Combo Medical Arm with gas spring height adjustment allows the LCD screen to be perfectly fixed, oriented and adjusted and supports the keyboard and mouse. 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 available in several lengths (480 mm - 720 mm - 960 mm - 1200 mm).
- * These wall rails can be easily cut to the required size. All cables also pass through the wall rail. (See Options below)
- * This 300 + 240 mm Horizontal Combo Arm with gas spring simply slides into the wall rail to be adjusted to the desired height and fixed.
- * It has a safety height adjustment stop button, which allows the arm to remain in the chosen position.
- * The head of this arm complies with the standard for mounting screens: VESA MIS-D 75 mm and 100 mm.
- * Compatible with screens whose weight does not exceed 11 -12,5 Kg.
- * Touch screen stability. * Screen tilt: 10°.
- * Screen rotation: 110° right, 110° left.
- * Arm rotation: 105° to the right, 105° to the left.
- * Height adjustment: 45° down, 45° up * Total length 1010 mm
- * Keyboard and Mouse Stand: 300 x 210 mm
- * Compatible with multimedia terminals (TMM)
- * Color RAL 7024 (Graphite Grey) and White
- * All our medical arms are in conformity: CE, ROHS, Medical Grade, Regulations MDD 93/42 ECC.
- * Warranty: 5 years

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

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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