



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

 Up to 26" Wide (Weight)
 75/100 mm
 12,5 Kg
 300 x 210 mm
 MEDICAL GRADE
 Combo Folding

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

Warranty: 5 years

000.991.672-1

Graphite Grey and White

On Measure

= Depending on the elements

991.672-1

2 x 300 mm Foldable Horizontal Medical Combo Arm for screen, keyboard and mouse, wall mounting on vertical sliding rail

This 2 x 300 mm Folding Combo Arm 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 gland
- * 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 2 x 300 mm Folding Combo Arm simply slides into the wall rail to adjust to the desired height and fixed.
- * It does not have height adjustment, but has three horizontal axes of rotation.
- * The head of this arm complies with the standard for mounting screens: VESA MIS-D 75 mm and 100 mm. Tilt head.
- * Compatible with screens whose weight does not exceed 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. * Total length 1115 mm
- * Foldable and removable keyboard and mouse holder: 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